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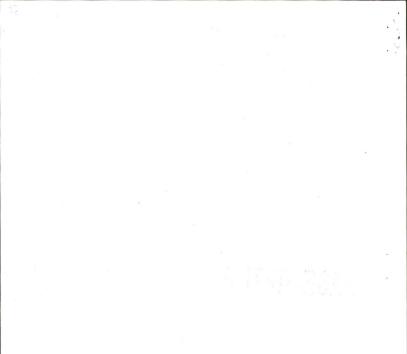
December 28, 1988

Members of the 51st Legislature:

This is the final report on funding K-12 education accreditation standards. It is presented in compliance with House Joint Resolution Number 16 of the 50th Legislature which directed this committee to "further develop the cost components of the existing and proposed accreditation standards and evaluate the state financing method for providing a basic education in the public schools." The report is based on input received from a spectrum of sources including Board of Public Education, educators, administrators, and fellow legislators.

PLEASE RETURN Ray Peck, Chairman

Legislative Finance Committee

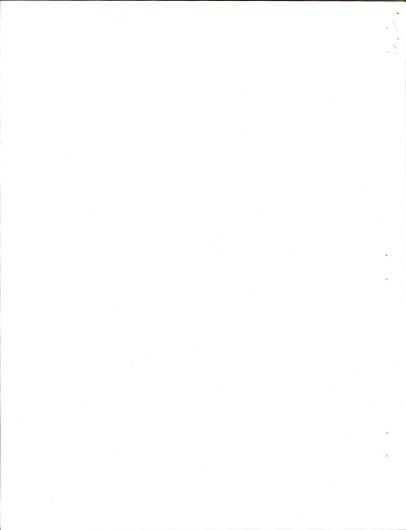


# LEGISLATIVE FINANCE COMMITTEE MEMBERS 50th LEGISLATURE

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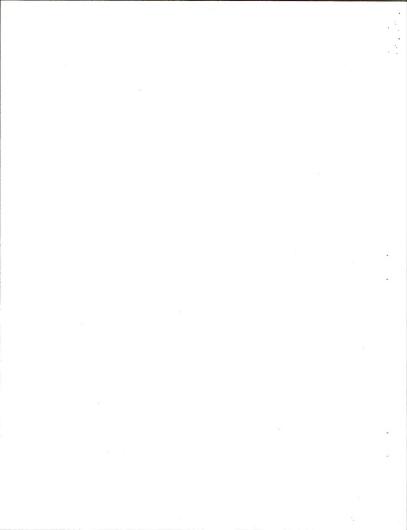
#### FINAL REPORT

THE COST OF COMPLYING WITH PUBLIC SCHOOL ACCREDITATION STANDARDS AND A METHOD OF EQUITABLY FUNDING THESE COSTS

As Required By

House Joint Resolution Number 16 of the 50th Legislature

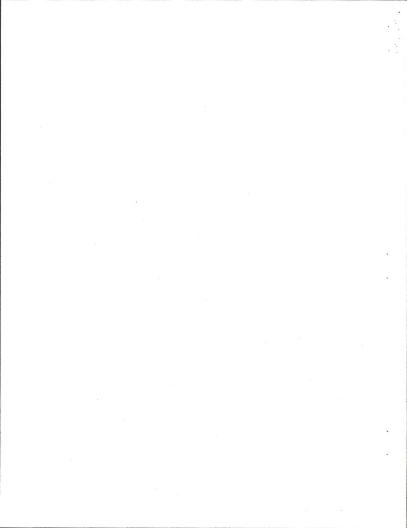
Legislative Finance Committee Helena, Montana December, 1988



#### PREFACE

This report documents the findings of the Legislative Finance Committee in its study of the cost of complying with existing and proposed accreditation standards and a method to equitably fund those costs. The study is the result of legislative concern expressed through House Joint Resolution Number Sixteen of the Fiftieth Legislature.

The Legislative Finance Committee is a twelve-member, bipartisan, joint committee of the Senate and the House of Representatives. It was created in 1975 as a permanent committee to oversee, study, and review financial matters of the state that are relevant to issues of policy and statewide importance. The committee appoints and employs the Legislative Fiscal Analyst who provides staff support for the committee. Eight of twelve members of the Legislative Finance Committee are selected from appropriation committees of the legislature.

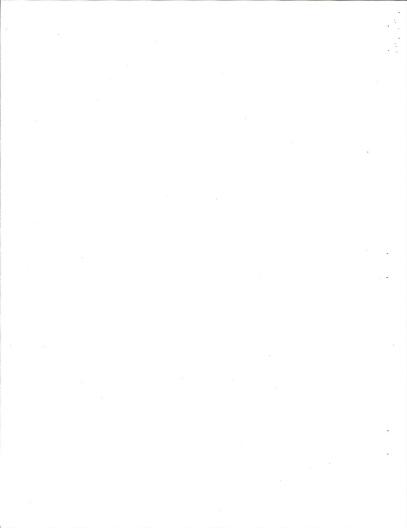


#### ACKNOWLEDGEMENTS

We would like to thank the Office of Public Instruction and the Board of Public Education and the many school districts and public school organizations for their advice, consultation, and particularly for the hours of data collection in which they participated.

We are appreciative of the many comments and contributions of our fellow legislators.

A subcommittee of the Legislative Finance Committee worked on this project. The six members were Senator Pat Regan, Chairperson, Senators George McCallum and Fred Van Valkenburg, and Representatives John Mercer, Ron Miller, and Ray Peck.



#### INTRODUCTION

House Joint Resolution 16, passed by the 50th Legislature, required in Section 2(b) that "the Legislative Finance Committee further develop the cost components of the existing and proposed accreditation standards and evaluate the state financing method for providing a basic education in the public schools." To that end, the K-12 Education Subcommittee of the Legislative Finance Committee has spent the last year hearing 25 reports discussing the cost and financing of education. (List in Appendix B)

The Legislative Finance Committee has considered the report of its K-12 subcommittee and has made the following decisions. 1) The quantitative portions of the Board of Public Education's proposed accreditation standards, as amended and as phased in, will be used as the cost basis in the development of the equalization schedules. 2) Retirement costs will be included in the general fund and covered by the general equalization plan while comprehensive insurance, transportation, building, and debt service costs will not be included in the general equalization plan at this time. 3) A new dimension will be added to the equalization plan to allow consideration of teacher experience levels in determining the district equalization funding. 4) The current system of funding special education will be continued for the present. 5) Equalization aid distribution, other than for special education, will be based on ANB. 6) The cost of providing education will be equalized by setting the foundation at 100 percent of the scheduled cost of complying with proposed accreditation standards with retirement, and allowing districts to spend up to 25 percent over this amount with a vote. The first 10 percent of the voted 25 percent would be power equalized at \$100 per ANB per mill.

remaining 15 percent would be unequalized. 7) Those districts whose budgets exceed 125 percent of scheduled amount will be allowed four years in which to make equal reductions in their budgets to bring them within the expenditure limitation. 8) P.L. 81-874 funds will be included as resources for equalization. The committee did not make any finding in regards to what revenue sources should be used to finance the additional cost of equalization that results from implementation of this plan.

The purpose of this report is four-fold. First, the report presents a cost schedule which incorporates the committee decisions. Second, the cost of meeting the proposed accreditation standards plus retirement are estimated by district for fiscal 1986. Third, inflation-adjusted costs are estimated for fiscal years 1990, 1991, and 1992, based on the phase-in schedule proposed by the Board of Public Education. Fourth, the equalization plan for funding public education is presented.

#### SCHEDULE OF COSTS

The calculated schedule presented in this report is based on fiscal 1986 component costs for regular and vocational education and on <u>full</u> implementation of the proposed accreditation standards.

## Programs required to comply with the Accreditation Standards

The cost of complying with the accreditation standards includes a portion of the expenditures from the general and retirement funds. The included expenditures are those expenditures for regular and vocational programs which are defined by the Accreditation Standards and Montana statute. As shown in Table 1, fiscal 1986 expenditures for the cost components of the general fund programs which are a part of this study are \$384 million or nearly 87 percent of the total general fund

expenditures. The \$58.5 million general fund expenditures shown in Table 1 excluded from this study are \$13.4 million for extracurricular programs, \$2.8 million for enterprise programs, \$1.8 million for miscellaneous programs, and \$30.9 million for special education. In addition, expenditures of \$9.6 million from within the regular and vocational programs, mainly for purchase of land and buildings, construction, and major equipment, has been excluded.

Table 1
Cost of all School Programs Relating to Basic Education
Fiscal 1986

	_			
Expenditure Type	Programs Included in Cost Study	Programs Excluded from Cost Study	Total Expend. for K-12 Education	Percent Included In Cost Study
General Fund Transportation Bus Depreciation School Food Tuition Retirement Miscellaneous Comp. Insurance Adult Education Debt Svc. and Building All Other	\$384,435,833 -0- -0- -0- -0- 44,634,796 -0- 1,692,300 -0- -0-	\$ 58,537,021 28,935,684 3,137,996 17,985,1851 1,077,793 5,893,170 11,772,551 5,675,110 1,984,725 64,913,456 45,406,1129	\$442,972,854 28,935,684 3,137,906 17,851,831 1,077,793 50,527,966 11,772,551 7,367,410 1,984,725 64,913,456 45,406,129	86.79 0.00 0.00 0.00 0.00 88.34 0.00 22.97 0.00 0.00
Total	\$430,762,929	\$245,185,376	\$675,948,305	63.73

The cost of retirement benefits for personnel included in this study are \$44.6 million, or 88 percent of the total retirement fund. Retirement expenditures of \$5.9 million have been excluded from consideration as a cost component of this study. These benefits were paid for personnel in special education, extracurricular programs, and food service programs which are not a part of the basic education as defined by this study. The expenditures from the comprehensive insurance fund are \$1.7 million for worker's compensation for regular and vocational programs.

Comprehensive insurance fund expenditures of \$5.7 million for other insurance have been excluded.

## Component Costs of Complying with Accreditation Standards

The components of education which would be required by either the standards or statute under both the current and the proposed standards are listed in Table 2.

Table 2
Calculated Cost of Each Educational Component for Current and Proposed Standards - Fiscal 1986 (Millions)

Component	Current Std.	Proposed Std.	Difference	% Difference
Superintendents	\$ 6.151	\$ 5.912	\$(0.239)	(3.89)
Dist. and Business Admin.	4.401	4.419	0.018	0.41
Principals	12.179	16.997	4.818	39.56
Teachers	168.095	175.766	7.671	4.56
Aides	0.000	3.573	3.573	
Counselors	4.261	10.705	6.444	151.23
Librarians	5.503	8.953	3.450	62.69
Secretaries	6.849	9.186	2.337	34.12
Temporary Salaries	3.211	3.312	0.101	3.15
Renefits	48.829	55.359	6.530	13.37
Library Materials	1.658	2.804	1.146	69.12
Books and Supplies	16.888	16.888	0.00	0.00
Plant Costs	61.353	61.353	0.00	0.00
Other Gen. Fund Costs	10.798	10.798	0.00	0.00
State Totals	\$350.176	\$386.025	\$35.849	10.24

The first column of numbers contains the calculated cost of complying with the current accreditation standards for each component. The calculated cost of each component under the proposed standards is listed in the second column. The third column contains the differences in millions of dollars, by component, between the current and the proposed

standards and the fourth column shows the percentage changes in costs between the current and the proposed standards.

Table 3 shows the actual FTE administrators and certified employees compared to the FTE calculated for the current and the proposed standards.

Table 3

Comparison of Actual FTE with FTE Required Under Current and
Proposed Standards - Fiscal 1986

		FIE Current	Proposed	Actual	FTE Compariso Actual	Current
Employees	Actual	Standards	Standards	to Current	to Proposed	to Proposed
Superintendents	155.3	151.5	142.0	(3.8)	(13.3)	(9.5)
Principals	459.6	335.0	474.0	(124.6)	14.4	139.0
	8,654.0*	7,547.5	7,895.5	(1,106.5)	(758.5)	348.0
Teachers	318.7	157.2	419.0	(161.5)	100.3	261.8
Counselors Librarians	325.2	237.3	398.9	(87.9)	73.7	161.6

\*Estimated regular FTE teachers.

As can be seen in the fourth column of the table, the number of personnel required by the current standards is less than the actual numbers in all categories. For example, there were 3.8 more FTE superintendents and 1,106.5 FTE more teachers than were required by the current standards in fiscal 1986.

Actual personnel are compared in column 5 of Table 3 to the personnel necessary to comply with the proposed standards. For example, 100.3 FTE more counselors and 758.5 fewer FTE teachers will be required by the proposed standards than actually employed.

The personnel requirements for complying with the current standards are compared to the personnel requirements of complying with the proposed standards in the last column of Table 3. As can be seen in this column,

the proposed standards require more personnel in all categories except superintendents. For example, the proposed standards require 261.8 FTE more counselors than do the current standards.

Table 4 compares the actual cost of library materials, books and supplies, plant costs, and other general fund costs to those which are calculated under both the current and proposed standards. As can be seen in the table, the calculated costs for all but library materials are the same for both the current and proposed standards.

Table 4
Comparison of Actual Costs for Library Materials, Books and Supplies,
Plant Costs and Other General Fund Costs with Costs Calculated
to Comply with Current and Proposed Standards - Fiscal 1986
(Millions)

Category	Actual	Current Standards	% Change Actual/Curr.	Proposed Standards	% Change Curr/Prop	% Change Actual/Prop
Library Materials	3.151	1,658	(47.38)	2.804	69.12	(11.01)
Books & Supplies	19.321	16.888	(12.59)	16.888	0.00	(12.59)
Plant Costs	63.510	61.353	(3.40)	61.353	0.00	(3.40)
Other G.F. Costs	15.879	10.798	(32.00)	10.798	0.00	(32.00)

For library materials the calculation of costs for the proposed standards would result in costs 69 percent higher than would the calculation of costs for the current standards. The calculated costs of the proposed standards for library materials would be 11 percent less than the amount actually spent in fiscal 1986.

### The Funding Schedule

The costs of complying with the proposed standards were calculated for each district, using elementary and high school teacher salaries equal to 70 percent of the statewide average. Those calculated costs were then divided by the fiscal 1986 average number belonging (ANB) to determine the calculated cost per ANB for each district. The resulting amount per ANB would have been necessary for fiscal 1986 if all districts had 65 percent or more of their teachers with three years or less experience.

The calculated costs per ANB were graphed and a curve was fitted mathematically to determine a schedule of payments per ANB. These amounts were then put into schedule format as shown in Table 5. A base amount is added to a specified amount per ANB to calculate the total funding for each district.

Table 5
Schedules for Determining Funding
(FY86 Full Implementation of Standards)

ANB	Base Amount		Additional Amount Per ANB Multiplied by ANB
		- Element	ary
1-15	\$ 31,025	+	\$ 132 per ANB
16-22	33,000	+	3,960 for each ANB over 15
23-40	60,000	+	777 for each ANB over 22
41-60	74,000	+	3,205 for each ANB over 40
61-88	138,000	+	4,433 for each ANB over 60
89-200	265,000	+	972 for each ANB over 88
201+	372,000	+	1,672 for each ANB over 200
		- High S	chool
0-50	\$190,000	+	\$1,360 per ANB
51-85	258,000	+	1,094 for each ANB over 50
86-110	296,000	+	4,000 for each ANB over 85
111-205	396,000	+	1,630 for each ANB over 110
206+	550,000	+	2,048 for each ANB over 205

## Calculating Each District's Foundation Amount

Equalization amounts were determined for each district through the use of three steps. First, the base amount was determined for each district, using the Table 5 schedules. Second, the estimated experience

level of the teachers in each district was determined, allowing each district to be assigned to one of three experience categories. Finally, the base schedule was multiplied by the factor for teacher experience to determine a total funding estimate for each district. Each of these steps is discussed individually in the following sections of this report.

### Teacher Experience Level

The estimated experience level of the teachers in each district was determined through analysis of fiscal 1986 experience data from the Teacher Retirement System files. Total credited experience, less military experience, was determined for all regular and vocational teachers in each district. The number of teachers having one year, two years, and up to 30 or more years experience was determined by district. Districts were then classified in one of three categories, depending upon the experience level of their teachers, as shown in Table 6.

	Percent of Teachers	Cable 6 by Experience Cat cal 1986	egory
District Category	yrs. or Less	erience Level of Tea	chers More than 7 yrs.
1 2 3	65-100% 0-64% 0-35%	0-35% 35-100% 0-35%	0-35% 0-64% 65-100%

Category 1 districts had teaching staffs which were the least experienced. Sixty five percent or more of category 1 teachers had three years or less experience. Districts in category 2 had more than 35 percent of their teachers in the mid-range of experience. Category 3 contains districts with the most experienced teachers. All districts which had 65

percent or more of their teaching staff at an experience level of more than seven years were assigned to category 3.

Districts with teachers in category 1 would have no increase in funding above the base schedule. Category 2 districts would receive the base schedule increased by 16 percent because they have teachers in the midrange of experience. Category 3 districts would receive the base schedule increased by 27 percent because they have teachers at the higher experience levels. Therefore, the base schedule is adjusted by the multiplier for the teacher experience increment.

#### Total Cost Level

The final step in estimating the total cost level for each district is to multiply the base schedule by 1.0, 1.16, or 1.27, depending upon the teacher experience category which is applicable to the district.

Table 7
Total Calculated Funding Compared to
Current Schedules and to Actual Costs
Fiscal 1986

High Sch. District	ANB	Total Base	Exper Multi	Total Est	Fiscal 86 MGFWOV	Est. as % of MGFWOV	Actual FY 86 Costs	Est. as % of Actual
Lina	51	\$ 259,094	1.00	\$ 259,094	\$ 207,346	125.0	\$ 211,482	122.5
Big Sandy	109	392,000	1.27	497,840	298,599	166.7	502,354	99.1
Chinook	186	519,880	1.16	603,061	447,665	134.7	705,937	85.4
Bigfork	341	828,528	1.16	961,092	711,462	135.1	928,854	103.5
Havre	775	1,717,360	1.27	2,181,047	1,529,075	142.6	2,314,099	94.3

As illustrated in Table 7, the scheduled amount for any particular number of ANB differs according to the size of the district and the experience level of the teachers. Lima High School would be allocated \$259,094, while Big Sandy High School would receive an estimated \$497,840. Big Sandy would receive a higher amount because it has more

teachers who have more experience. The total funding which would have been necessary to fund all districts in fiscal 1986 is \$388.9 million.

Table 7 also compares the estimated cost in column 4 to the actual fiscal 1986 maximum general fund without a vote in column 5. As can be seen for Lima High School on the first line, the estimated cost would be \$259,094, compared to the actual scheduled amount of \$207,346. The estimated amount is 125 percent of the scheduled amount allowed without a vote in fiscal 1986.

The final two columns of Table 7 show the actual costs for the educational components necessary to comply with the proposed accreditation standards. Using Lima as the example, actual costs for fiscal 1986 for these components were \$211,482. The estimated cost is 122.5 percent of this amount, as shown in the last column. The actual cost excluded expenditures for extra-curricular, enterprise, and miscellaneous programs; expenditures for special education; and expenditures for land, building construction, and major equipment.

This table illustrates two points. First, virtually all districts would receive more funding under the proposed schedule than the maximum general fund without a vote in fiscal 1986. For the districts illustrated in this table, the estimated cost ranged from 125 to 167 percent of the maximum general fund without a vote. Second, the estimated cost from the calculated schedules would provide varying percentages of actual costs. Some districts, such as Lima, will require substantially more dollars than they actually spent in fiscal 1986, just to comply with the proposed accreditation standards. Districts such as Big Sandy and Bigfork would require approximately the actual costs. Other districts, such as Chinook and Hayre high schools, would require less than actual expenditures under

the calculated schedule. They actually spent more in fiscal 1986 than would have been required to comply with the proposed standards.

#### Phased-in Cost Estimates

The cost estimates presented here are based on the assumptions that:

1) the cost increases should be phased-in as the proposed standards are phased-in; 2) costs should be adjusted for inflation; and 3) neither the changing proportion of teachers in each experience category in succeeding fiscal years nor the yearly ANB differences will significantly affect the total costs in the next biennium.

#### Adjustments for Phase-In and Inflation

The Board of Public Education has chosen a phase-in process by which most of the quantitative portions of the proposed standards will be implemented in fiscal 1992 and fiscal 1994. Since the proposed schedule has been calculated on the basis of full implementation at fiscal 1986 costs, the costs must also be phased in and then adjusted for inflation. Table 8 summarizes the estimated funding which will be necessary for all districts to comply with the proposed standards in fiscal years 1990, 1991, and 1992. The funding schedules for 1990 through 1992 using the phase-in and inflation estimates contained in Table 8 are found in Appendix C.

Table 8
Estimated Total Cost of Complying with the Accreditation Standards
Through Fiscal 1994

Fiscal Year	Total FY 1986 \$	Percent Implemented	FY86 Est. Cost of Prop. Stds. (in millions)	Yearly Percent Inflation	Compounded Inflation Multiplier	Tot. Cost of Proposed Stds. (in millions)
1986	\$388,895,696	90.00	\$350.0	Base	Base	\$350.0
1990	388,895,696	91.15	354.5	4.71*	1.1245	398.6
1991	388,895,696	91.15	354.5	5.31*	1.1842	419.8
1992	388,895,696	96.95	377.0	5.15*	1.2452	469.5
1993	388,895,696	96.95	377.0	N/A		
1994	388,895,696	100.00	388.9	N/A		

\* Estimated CPI

The first column of Table 8 shows the total estimated cost to fully implement the proposed standards in fiscal 1986 dollars. The second column shows the estimated percentage of the costs which would be phased in in fiscal years 1990 through 1994. It has been estimated that the initial implementation of the proposed standards would represent the implementation of 90.00 percent of the calculated costs of compliance. The implementation would be 91.15 percent complete in fiscal years 1990 and 1991, 96.95 percent complete in fiscal years 1992 and 1993, and would be 100 percent complete in fiscal 1994. The third column shows the estimated cost in fiscal 1986 dollars which would be necessary for each year of the phase-in of the proposed standards. The fourth column shows the percentage adjustment in the fiscal 1986 dollars which would be necessary to account for inflation. The fifth column shows the compounded amount for inflation which must be multiplied by the fiscal 1986 dollars in column 3. Finally, the last column estimates the number of actual dollars which would be necessary to fund the calculated schedules in each of the indicated fiscal years. As can be seen in the last column, the calculated schedules will require estimated funding of \$398.6 million in fiscal 1990 and \$419.8 million in fiscal 1991.

#### Equalization Plan

In order to increase the equity provided to students and taxpayers under the new school funding system, the funding proposed in this report will fully equalize the maximum general fund budget without a vote (the cost of the proposed standards) and apply an expenditure cap of 125 percent of the maximum general fund budget without a vote.

The proposed equalization plan will equalize at least 88 percent of the total school district general fund expenditure level by setting the foundation amount at 100 percent of the maximum general fund schedules and allowing districts to spend up to 125 percent above the scheduled amount. The first 10 percent above the schedules would be equalized; the last 15 percent would be unequalized.

The implementation of the proposed equalization plan will be phased-in over a four year period so as to reduce the disruptions to the existing school system. The 125 percent expenditure cap is fully implemented in the 1992-1993 school year. The expenditure limitation in fiscal years 1990 through 1993 is phased-in in equal increments over the four year period. For example, if a district's 1989 expenditures are 205 percent of its funding as developed under the proposed schedules, the 80 percent excess would be reduced to 185 percent in fiscal 1990, to 165 percent in fiscal 1991, to 145 percent in fiscal 1992, and to 125 percent in fiscal 1993.

During the four year phase-in, the state share of public school costs would be the same as when the system is fully implemented. Districts would generate the additional revenues above the schedules through

unequalized levies. However, the state obligation in fiscal 1990 would not be greater than the obligation created by the fully implemented formula.

In designing the public school finance system, the legislature balance a number of factors and competing goals. These factors are reviewed in the following pages.

### Student and Taxpayer Equity

Equity is defined as the equal treatment of equals and the unequal treatment of unequals. Student equity is achieved when variations in per pupil expenditures are due solely to educationally relevant cost differentials. Educationally relevant cost differentials include additional funding for handicapped, bilingual, economically disadvantaged, and gifted and talented children, and for costs associated with sparsity and density of population, cost of living, and special socioeconomic characteristics within a district.

Taxpayer equity requires that the ability to generate revenues for public schools not be a function of local wealth. Taxpayer equity occurs through equalization of district revenues so that districts are able to provide equivalent levels of school services at equivalent tax rates. Under an equitable system, variations in tax burdens among districts reflect the quality of the school programs that district taxpayers have chosen. In this report, taxpayer equity is evaluated in terms of the variation in mill rates paid by districts to fund schools.

When fully implemented, the plan equalizes 88 percent of school district revenues, thus providing for a high degree of taxpayer equity. Expenditures per pupil cannot vary by more than 25 percent among districts except for educationally relevant reasons. However, to the extent that greater taxpayer equity exists, student equity may be im-

proved. When funds are more equalized, districts are provided with a greater incentive to spend at higher levels, knowing that district levies will be matched by state dollars.

#### Local Control

The concept of local control implies that local school boards make decisions regarding educational programming, teacher hiring and compensation, administrative policies, school building construction, transportation, and the level of district expenditures. Any statewide funding program which attempts to achieve student and taxpayer equity through expenditure and/or revenue caps will also limit the access of districts to local wealth. Equalization plans improve the access of poorer districts to school funding, thus expanding their budgetary choices. These same plans restrict the access of wealthier districts to their local property tax bases. The result is that local control is limited to the extent that program offerings, the hiring and compensation of teachers, administrative policies, building construction, transportation, and other district expenditures are limited by budgetary restrictions.

## Controlling Educational Costs

The proposed public school finance system contains features which control the state's share of school costs. The system guarantees a foundation program amount but does not allow unlimited equalized levies and therefore, does not place an unlimited financial obligation on the state. Equalized mill levies give property-poor districts, which receive a high percentage of state funds from equalized mills, an incentive to set high mill levies in order to benefit from state funds. The limit of equalization to 10 percent above the foundation amount limits the state's obligation.

#### Equalization of P.L. 874 Funds

In designing a new funding system, two concerns exist relative to P.L. 874 funds. The first concern is preserving the local contribution rate which determines how much federal funding each district receives. The second concern is designing a system that allows P.L. 874 funds to be equalized.

The 88 percent equalization of revenues provided is likely to allow the state to meet the federal wealth neutrality test for equalization of P.L. 874 funds. Using fiscal 1988 as the base, the 88 percent of non-exempt P.L. 874 funds available for equalization totals \$10.3 million. The level of P.L. 874 funding is likely to fall because local contribution rates will fall. The increased level of state funding provided will result in lower local contribution rates in the P.L. 874 districts.

## Fiscal 1990 School District Costs

The general fund cost of meeting the proposed accreditation standards, including retirement, is estimated to be \$398.6 million for fiscal 1990. Included in these costs are instructional, administrative, librarian, counselor, plant, books and supplies, employee benefits, retirement, and other costs. Not included in these costs are comprehensive insurance, debt service, transportation, bus reserves, and special education.

In fiscal 1990, the first year of implementation of the equalization plan, maximum school district general fund expenditures could be as high as \$525.0 million. This represents a potential increase of \$26.1 million in general fund and retirement expenditures from the fiscal 1988 level. However, it is unlikely that districts will increase their general fund expenditures by this amount. The estimated range of general fund expen-

ditures of school districts in fiscal 1990 is \$500-507.5 million based upon the following assumptions:

- Districts which are already spending more than 125 percent of the fiscal 1990 cost of meeting the accreditation standards will be brought down in four equal increments to 125 percent of the foundation amount.
- 2) Districts which are spending between 100 percent and 125 percent of the cost meeting the accreditation standards will continue to spend at their present levels.
- 3) Districts that are spending less than 100 percent of the proposed cost of meeting the accreditation standards will be brought up to 100 percent of the scheduled amount.

The \$500 million figure would result if the mid-range of school districts, those spending between 100 and 125 percent of the cost of the foundation program, fund their 1989-1990 budgets at the 1987-1988 level.

If all districts increased their budgets by 5 percent from the 1987-1988 school year to the 1989-1990 school year, while spending at least the foundation amount and no more than the 125 percent of the schedules, the fiscal 1990 general fund expenditure level would be \$507.5 million.

## Cost to the State and to the Districts

Table 9 shows estimated school district general fund expenditures for fiscal years 1990 and 1991. General fund expenditures include regular and vocational programs plus retirement costs. This definition is consistent with the definition of general fund expenditures used to develop the foundation schedules. The calculations are based upon a five percent increase in school district budgets between fiscal 1988 and fiscal 1990 and a 5.31 percent increase from fiscal 1990 to fiscal 1991.

Table 9
Cost of Public School Funding
Fiscal Years 1990 and 1991
(Millions)

Total Over-schedule		\$108.88		\$101.52
Unequalized	29.07		17.47	
0-25% Over-schedule Equalized Unequalized +25% Over-schedule	\$ 35.52 44.29		\$ 37.41 46.64	
Scheduled Amount		\$398.61		\$419.77
	Fiscal 1990		Fiscal 1991	

## Funding the State Share of Public School Costs

Under the present structure, the following sources of revenue are available to the state for public school equalization in the 1991 biennium:

- 1) Individual income tax (31.8%)
  2) Corporate license tax (25%)
- 2) Corporate license tax (25%)
  3) Coal severance tax (3.8%)
- 4) Common school interest and income
- 5) U.S. mineral royalties (100%) 6) Education trust interest (67.5%)
- 7) 45 mill county levy
- 8) Other county equalization funds
- 9) Net lottery revenues

The estimated revenues, based on a cursory review of revenue trends available from all of these sources for fiscal 1990, will total \$262.9 million.

P.L. 874 monies are not included under the equalization plan in fiscal years 1990 and 1991 because the state is unlikely to meet the federal test

for equalization of these funds until the new equalization plan is fully implemented in fiscal 1993.

#### State Share of School Funding

The funding is based on total school expenditures of \$507.49 million in fiscal 1990 and \$521.29 million in fiscal 1991. The present funding structure uses a foundation program, a permissive program, and unequalized district revenues. The proposed equalization plan is modeled after the present structure, but sets the foundation amount at the cost of complying with accreditation standards plus retirement and replaces the permissive with "power-equalized" voted levies. Power-equalizing guarantees that one mill will generate a minimum level of dollars per student. Power-equalizing without a recapture provision is similar in concept to the present permissive levy. If a recapture provision is attached to a power-equalized mill levy, a district raises a fixed amount of revenue per student per mill, no more, no less. The state would subsidize those districts that cannot generate the guaranteed amount and recapture from those districts that generate more than the guaranteed amount per pupil. Without the recapture provision, the state share is higher at each level of guaranteed revenues and the costs increase at an increasing rate. At a guarantee level of \$100 per student per mill, 330 out of 379 operating elementary districts would be subsidized; these districts contain 98 percent of all elementary students.

In determining the state share of the cost, a power-equalized mill with recapture has been used. Table 10 shows the state share of school costs in fiscal 1990. The state share of equalized revenues is calculated on the assumption that the state guarantees that one mill will raise \$100/ANB per mill, no more, no less. The revenues of districts raising

more than \$100/ANB per mill will be recaptured by the state. The calculations in Table 10 are based on tax year 1988 taxable valuations. The statewide taxable valuation fell from \$1.993 billion in tax year 1987 to \$1.942 billion in tax year 1988. Therefore, a higher level of state support would be required to guarantee \$100/ANB per mill in fiscal 1989 than in fiscal 1988.

The calculation at the bottom of Table 10 indicates the statewide mills that would be required if the current funds dedicated to public school support were continued and additional equalization costs were supported through statewide property tax levies. If the additional funds were to be generated by a mixture of statewide property tax levies and other sources, \$1.94 million would need to be raised for each statewide mill replaced or \$166.66 million would be needed if additional statewide mills were levied.

Table 10
State Share of Public School Funding
Fiscal 1990
(Millions)

	Option B
Foundation Cost Currently Available	\$398.61 262.88
Additional Cost	\$135.73
Equalized Revenues above Foundation (\$100/ANB/Mill)	\$ 30.93
Additional Foundation and Equalized	\$166.66
Additional Mills to Generate State Share Additional Foundation Equalized Revenues	70 <u>16</u>
Total Additional Mills	<u>86</u>

The state share of equalized revenues above the foundation is \$30.93 million and the district share is \$4.59 million for a total of \$35.52 million of equalized revenues above the foundation in fiscal 1990.

Table 11 shows the impact of the equalization plan on the mill levies of 28 sample districts if additional costs are funded through statewide mill levies. The table compares fiscal 1988 general fund and retirement levies to the mills that would be levied in fiscal 1990 with and without inflation in school district budgets. The fiscal 1988 mill levies include the basic county levies of 28 mills for elementary districts and 17 mills for high school districts. A comparison of the second and third columns of numbers in Table 11 shows the effect of inflation on school district budgets. Mill levies are projected to increase for this reason, even if no changes are made in the school funding formula. For example, in order to fund its projected level of fiscal 1990 expenditures, without any changes in the school funding formula, Great Falls elementary district would have to increase its mill levy by 15.27, Helena elementary by 4.32 mills, and Lewistown elementary by 4.78 mills. Great Falls high school district would see an increase of 1.01 mills; Havre High School, 2.42 mills; Laurel High School, 4.49 mills; and Billings High School, 4.85 mills.

Table 11 Impact of Funding on 28 Sample Districts Fiscal 1990

	Actual	Fundin	g Proposal
	Fiscal 1988	1990 Gen. Fund	1990 Gen. Fund
	GF + Retire	Levies w/out	Levies with
Distribute	Levies	Inflation	Inflation
<u>Districts</u>	Devies	111111111111	
Elementary			
Butte	184.48	161.03	161.03
Great Falls	137.86	105.92	121.19
Helena	132.24	114.87	119.19
Lewistown	125.23	118.80	123.58
Missoula	122.01	118.60	118.60
Bozeman	. 113.58	124.38	124.38
Kalispell	107.61	119.79	119.79
Billings	102.17	110.85	110.85
Havre	95.37	104.56	104.69
Laurel	80.34	83.26	89.99
Hamilton	75.92	82.89	88.22
Ronan	58.21	83.42	83.42
Sidney	51.28	86.04	92.48
Colstrip	43.03	90.51	90.51
Secondary			
Butte	93.54	79.24	79.24
Helena	83.31	82.94	82.94
Great Falls	76.89	72.83	73.84
Missoula	76.63	77.59	77.59
Kalispell	71.38	74.38	74.38
Bozeman	66.19	71.94	71.94
Havre	53.13	60.71	63.13
Laurel	50.38	54.56	59.05
Billings	48.86	59.63	64.48
Hamilton	47.35	49.68	49.68
Lewistown	35.09	49.68	51.07
Ronan	33.61	52.28	52.69
Sidney	30.49	57.55	58.48
Colstrip	22.65	55.28	55.85

#### CONCLUSION

This report presents the estimate of the cost of meeting accreditation standards proposed by the Board of Public Education and a plan for

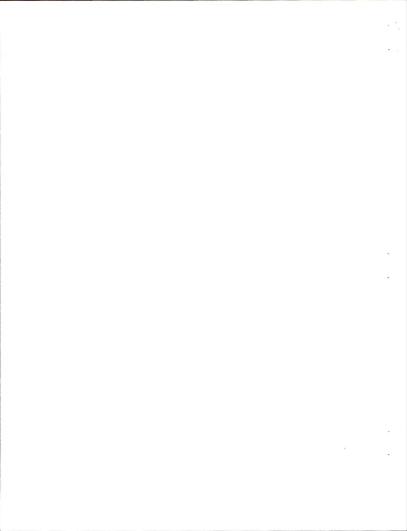
equalizing the cost of the proposed accreditation standards. Table 12 summarizes the significant features of the plan in comparison to the current equalization program.

Table 12 Comparison of Proposed Equalization Plan and the Current System

	Current	Subcommittee
Equalization of General     Fund and Retirement Revenues	56%	88%*
2) Ratio of High-to-Low Among Sample District Mill Levies (FY90) Elementary Secondary	4.29 4.13	1.78 1.67
<ol> <li>Allowable Variation in Per Pupil Expenditures</li> </ol>	Unlimited	25%
4) Meets Federal Test for Equalization of P.L. 874 Funds	No	Yes
5) Fiscal 1990 Cost (Millions)	\$523.87	\$507.49
State Share District Share	262.88 252.71	429.54 77.95
6) Local Control Limit on General Fund Budget	Foundation guaranteed, no upper limit.	100-125 percent of the cost of the standards plus retirement.

<sup>\*</sup>When fully implemented

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#### APPENDIX A

Appendix A shows estimated general fund expenditures for regular and vocational programs and retirement expenditures in fiscal 1988 for each school district. The appendix also shows the proposed level of funding under the foundation program and projected general fund expenditures for regular and vocational programs plus retirement for fiscal 1990. Expenditures are projected to increase for those districts that are spending at least the foundation amount but have not reached the expenditure cap. The column entitled "FY 1988 General Fund and Retirement Levy" includes the mandatory county levies of 28 mills for elementary districts and 17 mills for high school districts, county retirement levies, and district general fund levies for fiscal 1988. The last three columns show the components of total district general fund levies under the proposed equalization plan that would result if the additional equalization costs of this plan were met through statewide property tax levies. To the extent these costs were met through other sources of revenue, the tax rates for all districts would be lower. Every elementary district would have a mandatory levy of 81.32 mills; every high school district would have a mandatory levy of 49.68 mills. The power-equalized mill levy funds district general fund expenditures between 100 and 110 percent of the foundation amount. The unequalized levy funds district expenditures above 110 percent of the foundation amount. The expenditures covered by the levies shown in the column entitled "FY 1988 General Fund and Retirement Levy" are comparable to the expenditures covered by the "Total Mill Levy" under the proposed fiscal 1990 funding plan.

Several districts show total fiscal 1990 general fund levies greater than 200 mills. These districts are P.L. 874 districts which have small tax bases relative to the number of students in the district. Districts such as

Pryor Elementary, Wyola Elementary, Dixon Elementary, and Ft. Peck Elementary would need to levy high mill rates in order to cover their projected level of expenditures for fiscal 1990. In order to avoid mill levies of 200 mills or greater, it is likely that these districts would choose to reduce their budgets by more than the amount required by the phase-in of the expenditure cap in fiscal 1990. If so, their projected mill rates would fall rapidly with relatively small reductions in their general fund budgets.

							FY88	,	FY90	FY 1988				
					LEGAL		GF & RETIRE	FY 90	5% INCREASE		TOTAL	PROPOSEO FY1		G
	COU	NTY		OISTRICT	ENTIT	ANB	LESS SPEC EOU		EXPENDITURES	LEVY	MILL LEVY	STATEMIOE	POWER- EQUALIZED	UNEQUALIZED
		verhead	Ε	GRANT ELEM	3	28	\$64,423	\$76,882	76,882	61.31	81.32	81.32		
		verhead	E	OILLON ELEM	5	928	\$2,331,541	\$2,068,163	2,448,118	104.19	102.18	81.32		
		verhead	E	WISE RIVER ELEM	7	37	\$70,652	\$76,870	76,870	63.89	81.32	81.32		
		verhead	Ε	LIMA ELEM	8	74	\$252,823	\$332,290	332,290	67.64	81.32	81.32		
		verhead	Е	WISOOM ELEM	10	46	\$107,135	\$85,196	106,975	63.30	96.34	81.32		
		/erhead	Е	POLARIS ELEM	12	5	\$23,399	\$32,612	32,612	67.33	81.32	81.32	1.85	
1		/erhead	Ε	JACKSON ELEM	14	19	\$55,744	\$39,085	54,022	62.50	99.36	81.32	2.06	
		erhead/	Ε	REICHLE ELEM	15	16	\$50,454	\$48,653	52,977	70.10	84.02	81.32		
	Big		Ε	SQUIRREL CRK ELEM	20	9	\$61,553	\$32,477	56,314	34.41	85.16	81.32	2.70	0.00
	Big		E	PRYOR ELEM	21	70	\$622,160	\$211,516	532,719	34.18	324.63	81.32	3.61	0.23
	Big		E	COMMUNITY ELEM	22	20	\$71,428	\$43,945	67,304	47.60	95.34		3.02	
2	Big	Horn	E	HAROIN ELEM	23	1,095	\$4,128,713	\$2,432,932	4,335,149	38.85		81.32	2.20	
2	Big	Horn	E	BIG BENO ELEM	24	3	\$21,326	\$32,747	32,747	36.99	121.19	81.32	2.22	
2	Big	Horn	E	LOOGE GRASS ELEM	25	385	\$1,925,683	\$945,614			81.32	81.32	0.00	0.00
2	Big	Horn	Ε	MYOLA ELEM	26	71	\$686,952	\$263,483	1,739,767 597,552	34.18	83.78	81.32	2.46	0.00
3	Blai	ne	Е	CHINOOK ELEM	28	311	\$1,001,921	\$785,675	996,964	34.18	391.56	81.32	3.71	306.53
3	Blai	ne	E	HARLEM ELEM	30	405	\$1,829,901	\$990,895		72.26	93.51	81.32	2.53	9.66
3	Blai	ne	Ē	CLEVELANO ELEM	32	14	\$45,106	\$38,614	1,682,081	41.45	137.04	81.32	2,45	53.27
3	Blai	ne	Ē	ZURICH ELEM	34	54	\$136,194	\$121,360	47,361	41.45	85.83	81.32	2.76	1.75
3	Blai	ne	Ē	LLOYD ELEM	- 36	10	\$26,997		143,004	45.25	85.66	81.32	2.25	2.09
	Blai		Ē	COW ISLAND TRAIL E		5	\$21,935	\$33,424	33,424	44.41	81.32	81.32	0.00	0.00
3	Blai	ne	Ē	TURNER ELEM	44	80	\$295,797	\$33,153	33,153	44.12	81.32	81.32	0.00	0.00
	Blai		Ē	HAYS-LOOGE POLE ELI		160		\$245,285	306,607	93.32	104.50	81.32	3.07	20.12
	Blai		Ē	BEAR PAN ELEM	48	25	\$1,005,722	\$472,952	1,056,008	41.45	84.28	81.32	2.96	0.00
	Blai		Ē	N HARLEM COLONY ELE	40 EM1914	8	\$67,127 \$22,769	\$124,593	124,593	44.20	81.32	81.32	0.00	0.00
		dwater	Ē	TOWNSENO ELEM	50	467	\$1,007,413	\$41,589	41,589	47.48	81.32	81.32	0.00	0.00
		dwater	Ē	CROW CREEK EL	52	467	\$3,045	\$1,007,384	1,057,783	57.15	82.40	81.32	1.08	0.00
		dwater	Ē	TOSTON ELEM	53	20		\$33,288	33,288	39.05	81.32	81.32	0.00	0.00
	Carb		Ē	REO LOOGE ELEM	56	340	\$53,433	\$63,888	63,888	48.22	81.32	81.32	0.00	0.00
	Carb		Ē	BRIOGER ELEM	58	164	\$913,855	\$714,833	908,776	86.63	108.29	81.32	2.10	24.87
	Carb		Ē	JOLIET ELEM	60	246	\$572,100	\$530,546	600,705	74.00	87.77	81.32	3.24	3.22
	Carb		Ē	JACKSON ELEM	63	14	\$582,435	\$536,105	611,557	87.04	95.03	81.32	2.18	11.53
	Carb		Ē	LUTHER ELEM	64	11	\$35,217	\$33,424	36,978	48.07	84.68	81.32	2.39	0.97
	Carb		Ē	ROBERTS ELEM	68	89	\$39,415	\$38,928	41,386	52.69	83.55	81.32	2.23	0.00
	Carb		Ē	BOYO ELEM	70	19	\$271,429	\$337,473	337,473	43.36	81.32	81.32	0.00	0.00
	Carb		Ē	FROMBERG ELEM	71		\$57,979	\$48,112	60,140	63.11	102.80	81.32	2.53	18.95
	Carb		Ē	EOGAR ELEM	73	131	\$364,819	\$435,941	435,941	40.46	81.32	81.32	0.00	0.00
	Carb		Ē	BELFRY ELEM	75 75	18 109	\$89,451	\$42,963	80,514	77.03	124.17	81.32	2.39	40.47
	Cart			HAMMOND-BOX ELOER E		109	\$530,013	\$325,458	499,216	59.12	104.70	81.32	2.99	20.39
	Cart		Ē	JOHNSTON ELEM	L /8	10 5	\$44,097	\$64,965	64,965	43.56	81.32	81.32	0.00	0.00
	Carte		Ē	ALBION ELEM	85	8	\$23,240	\$32,477	32,477	40.09	81.32	81.32	0.00	0.00
	Carte			PINE HILL-PLAINVW E			\$24,069	\$32,882	32,882	40.09	81.32	81.32	0.00	0.00
	Carte			EKALAKA ELEM	87	15 105	\$51,057	\$76,601	76,601	40.09	81.32	81.32	0.00	0.00
	Carte			RIOGE ELEM	90		\$418,107	\$384,372	439,012	98.61	92.94	81.32	3.66	7.95
	Carte			ALZADA ELEM		9	\$22,200	\$33,153	33,153	40.09	81.32	81.32	0.00	0.00
	Casca			GREAT FALLS EL	96	12	\$26,858	\$39,085	39,085	41.34	81.32	81.32	0.00	0.00
	Casca				98	8,124	\$22,849,323	\$18,849,200	23,991,789	137.86	121.19	81.32	2.32	37.55
	Casca			CASCAGE ELEM CENTERVILLE EL	101	203	\$572,257	\$514,561	600,870	87.08	94.67	81.32	2.53	10.82
	Casca				104	221	\$491,198	\$483,077	515,758	88.98	82.80	81.32	1.48	0.00
	Casca			BELT ELEM	112	208	\$623,143	\$522,902	653,697	86.42	96.79	81.32	2.51	12.96
	Casca			FT SHAW-SIMMS ELEM	117	144	\$427,657	\$400,487	449,040	134.74	92.65	81.32	2.78	8.55
	Casca			VAUGHN ELEM	127	158	\$467,972	\$444,029	491,371	100.78	86.01	81.32	2.81	1.88
	Casca			ULM ELEM	131	101	\$276,796	\$214,262	274,554	123.82	136.24	81.32	2.12	52.80
				DEEP CREEK ELEM	1195	13	\$40,784	\$41,761	42,823	72.03	82.14	81.32	0.82	0.00
/	Casca	iae	E	SUN RIVER ELEM	1210	99	\$317,491	\$377,448	377,448	100.33	81.32	81.32	0.00	0.00
														50

					FY88		FY 90	FY 1988		PROPOSEO FY1		;
			LEGAL		GF & RETIRE	FY 90	5% INCREASE		TOTAL		POWER-	
COUNTY		DISTRICT	ENTIT	ANB	LESS SPEC EDU	FOUNDATION	EXPENDITURES	LEVY	WILL LEVY	STATEWIOE	EQUALIZEO	UNEQUALIZED
8 Chouteau	Е	FT BENTON ELEM	133	337	\$1,097,157	\$812,872	1,076,891	98.00	114.28	81.32	2.41	30.55
8 Chouteau	Ē	LOMA ELEM	135	8	\$50,375	\$33,559	48,269	45.29	93.02	81.32	4.19	7.51
8 Chouteau	Ē	BIG SANDY ELEM	137	212	\$684,273	\$551,824	689,780	73.72	95.56	81.32	2.60	11.64
8 Chouteau	Ē	WARRICK ELEM	144	7	\$29,297	\$32,612	32,612	39.44	81.32	81.32	0.00	0.00
8 Chouteau	Ē	HIGHWOOD ELEM	145	86	\$405,151	\$264,965	386,665	98.17	124.24	81.32	3.08	39.84
8 Chouteau	Ē	GERALOINE ELEM	153	91	\$495,145	\$375,544	488,716	86.78	103.70	81.32	4.13	18.26
8 Chouteau	Ē	CARTER ELEM	159	8	\$54,465	\$41,417	53,792	47.26	91.42	81.32	5.18	4.92
8 Chouteau	Ē	KNEES ELEM	161	9	\$37,709	\$32,477	39,594	38.84	86.93	81.32	3.61	2.01
8 Chouteau	Ē	BENTON LAKE EL	171	9	\$38,923	\$33,018	40,869	48.42	88.58	81.32	3.67	3.59
9 Custer	Ē	MILES CITY ELEM	172	1,362	\$3,628,163	\$2,828,459	3,605,978	151.58	129.83	81.32	2.08	46.43
9 Custer	Ē	KIRCHER ELEM	173	62				55.45	81.32			
	E				\$165,062	\$237,344	237,344			81.32	0.00	0.00
9 Custer	Ē	GARLANO ELEM TRAIL CREEK EL	176 177	7	\$22,724 \$22,494	\$38,301	38,301 32,341	56.44	81.32 81.32	81.32 81.32	0.00	0.00
9 Custer	F			11		\$32,341		55.45			0.00	0.00
9 Custer		HKT-BASIN SPR CRK			\$46,198	\$64,547	64,547	55.45	81.32	81.32	0.00	0.00
9 Custer	E	COTTONMOOD EL	182	21	\$46,666	\$54,119	54,119	59.71	81.32	81.32	0.00	0.00
9 Custer	E	WHITNEY CRK EL	183	11	\$23,908	\$32,882	32,882	59.28	81.32	81.32	0.00	0.00
9 Custer	E	MOON CREEK EL	184	11	\$23,925	\$32,882	32,882	59.19	81.32	81.32	0.00	0.00
9 Custer	E	KINSEY ELEM	187	48	\$104,901	\$145,145	145,145	55.45	81.32	81.32		0.00
9 Custer	E	TWIN BUTTES EL	188	7	\$22,333	\$32,341	32,341	57.37	81.32	81.32	0.00	0.00
9 Custer	E	S Y ELEM	189	12	\$24,829	\$38,458	38,458	57.58	81.32	81.32	0.00	0.00
9 Custer	E	S H-FOSTER CRK ELEI		7	\$22,261	\$41,073	41,073	60.09	81.32	81.32	0.00	0.00
10 Daniels	E	SCOBEY ELEM	193	237	\$824,170	\$619,827	811,824	84.72	114.73	81.32	2.62	30.80
10 Oaniels	Е	PEERLESS ELEM	195	53	\$312,367	\$163,642	285,414	72.69	156.11	81.32	3.09	71.70
10 Oaniels	Е	FLAXVILLE ELEM	199	65	\$286,320	\$205,182	278,859	87.55	112.80	81.32	3.16	28.32
11 Dawson	Е	GLENOIVE ELEM	206	1,265	\$3,251,509	\$3,180,074	3,414,085	92.26	83.17	81.32		0.00
11 Dawson	E	UPPER CRACKERBOX/AI		5	\$26,407	\$41,245	41,245	45.35	81.32	81.32		0.00
11 Dawson	Е	BLOOMFIELO ELEM	215	15	\$56,782	\$38,771	54,703	57.06	90.52	81.32	2,58	6.62
11 Dawson	Е	LINOSAY ELEM	216	21	\$52,998	\$75,034	75,034	51.20	81.32	81.32	0.00	0.00
11 Oawson	Е	RICHEY ELEM	227	96	\$529,661	\$370,966	513,172	119.18	130.08	81.32		44.90
11 Dawson	Е	DEER CREEK ELEM	1193	44	\$102,374	\$118,470	118,470	45.18	81.32	81.32	0.00	0.00
12 Oper Lodge	Е	ANACONDA ELEM	236	1,143	\$3,157,588	\$3,078,748	3,315,467	105.23	83.39	81.32	2.07	0.00
13 Fallon	Ε	BAKER ELEM	243	432	\$1,639,124	\$1,007,920	1,544,318	61.77	100.99	81.32		17.34
13 Fallon	Е	FERTILE PRAIRIE EL	254	5	\$43,273	\$38,144	45,436	32.41	89.12	81.32		0.17
13 Fallon	Ε	PLEVNA ELEM	255	93	\$451,794	\$322,224	439,541	43.14	89.36	81.32	3.46	4.58
14 Fergus	E	LEWISTOWN ELEM	258	1,056	\$2,753,178	\$2,234,458	2,793,073	125.23	123.58	81.32	2.12	40.14
14 Fergus	E	MAIOEN ELEM	260	6	\$34,152	\$32,477	35,860	82.23	87.48	81.32		0.75
14 Fergus	E	BROOKS ELEM	263	14	\$46,110	\$42,792	48,416	65.38	86.33	81.32	3.06	1.95
14 Fergus	E	OEERFIELO ELEM	264	- 17	\$50,108	\$37,883	49,419	52.05	130.70	81.32	2.23	47.15
14 Fergus	E	COTTONHOOD ELEM	265	. 7	\$21,658	\$32,747	32,747	52.05	81.32	81.32	0.00	0.00
14 Fergus	E	GRASS RANGE EL	268	67	\$250,802	\$237,244	263,342	90.38	86.66	81.32	3.54	1.80
14 Fergus	E	KING COLONY EL	272	. 5	\$23,748	\$38,144	38,144	55.24	81.32	81.32	0.00	0.00
14 Fergus	Ε	MOORE ELEM	273	79	\$336,631	\$337,626	353,463	99.36	83.32	81.32	2.00	0.00
14 Fergus	E	HILGER ELEM	275	. 5	\$30,090	\$37,987	37,987	68.67	81.32	81.32	0.00	0.00
14 Fergus	E	ROY ELEM	279	44	\$211,414	\$92,274	187,396	132.07	171.70	81.32	2.10	88.28
14 Fergus	E	OENTON ELEM	281	128	\$368,814	\$366,481	387,255	86.06	82.94	81.32	1.62	0.00
14 Fergus	E	SPRING CRK COLONY I		5	\$22,097	\$32,747	32,747	52.05	81.32	81.32	0.00	0.00
14 Fergus	E	WINIFRED ELEM	290	93	\$346,750	\$315,881	364,088	89.61	92.69	81.32	3.40	7.97
14 Fergus	E	AYERS ELEM	1218	3	\$24,447	\$32,747	32,747	63.38	81.32	81.32	0.00	0.00
15 Flathead	E	OEER PARK ELEM	307	94	\$256,024	\$306,446	306,446	46.86	81.32	81.32	0.00	0.00
15 Flathead	E	FAIR-MONT-EGAN ELEN		118	\$239,976	\$307,867	307,867	49.27	81.32	81.32	0.00	0.00
15 Flathead 15 Flathead	E	SWAN RIVER EL	309 310	143	\$424,933	\$412,519	446,180	46.93	83.67	81.32	2.35	0.00
	E	KALISPELL ELEM COLUMBIA FALLS ELEM		2,148	\$5,779,408	\$4,392,402	5,707,443	107.61	119.79	81.32	2.04	36.43
15 Flathead 15 Flathead	Ē	CRESTON ELEM	316	1,567 59	\$3,998,366 \$130,243	\$3,693,712	4,198,284 160,387	80.36 46.86	91.22 81.32	81.32 81.32	2.36	7.54
TO LIE CHESO	E	CRESION ELEM	210	27	44201245	\$160,387	100,567	40.00	01.32	01.52	0.00	0.00

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					FY88		FY 90	FY 1988		PROPOSEO FY19		
			LEGAL		GF & RETIRE	FY 90	5% INCREASE		TOTAL		POWER-	
COUNTY		OISTRICT	ENTIT	ANB	LESS SPEC EOU	FOUNDATION	<b>EXPENOITURES</b>	LEVY	MILL LEVY	STATEMIOE	EQUALIZEO	UNEQUALIZED
						4477 711	677 711	46.86	81.32	81.32	0.00	0.00
5 Flathead	Ε	CAYUSE PRAIRIE ELEM	317	158	\$344,592	\$437,711	437,711 451,223	86.47	81.32	81.32	0.00	0.00
5 Flathead	E	HELENA FLATS EL	320	181	\$402,536	\$451,223	366,085	55,96	81.32	81.32	0.00	0.00
5 Flathead	Ε	KILA ELEM	323	103	\$228,933	\$366,085	337,980	40.86	81.32	81.32	0.00	0.00
5 Flathead	E	BATAVIA ELEM	324	75	\$187,072	\$337,980	44,178	43.99	105.17	81.32	2.37	21.48
5 Flathead	Е	PLEASANT VALLEY ELEM		14	\$45,090	\$33,153 \$616,074	669,085	50.56	83.22	81.32	1.90	0.00
5 Flathead	Е	SOMERS ELEM	327	279	\$637,224	\$1,109,871	1,222,768	72.93	84.00	81.32	2.41	0.27
5 Flathead	Е	BIGFORK ELEM	330	461 49	\$1,164,541 \$99,646	\$71,852	97,189	46.64	160.93	81.32	1.47	78.14
5 Flathead	Ε	BOORMAN ELEM	332 334	1,113	\$2,702,140	\$2,434,927	2,837,247	84.30	94.78	81,32	2.19	11.28
5 Flathead	E	WHITEFISH ELEM		777	\$1,691,769	\$1,871,368	1,871,368	78.88	81.32	81.32	0.00	0.00
5 Flathead	Ε	EVERGREEN ELEM	339 341	98	\$268,726	\$379,559	379,559	46.86	81.32	81.32	0.00	0.00
5 Flathead	Ε	MARION ELEM	342	103	\$249,137	\$289,401	289,401	46.86	81.32	81.32	0.00	0.00
5 Flathead	E	OLNEY-BISSELL ELEM	344	50	\$101,860	\$99,416	106,953	46.86	82.83	81.32	1.51	0.00
5 Flathead	E	MOUNTAIN BROOK ELEM	1184	198	\$401,010	\$440,879	440,879	46.86	81.32	81.32	0.00	0.00
5 Flathead	E		1223	54	4401,010	V-10,017	0	46.86	81.32	81.32	0.00	0.00
5 Flathead	E	WEST GLACIER ELEM LOGAN ELEM	346	12	\$38,695	\$58,178	58,178	48.01	81.32	81.32	0.00	0.00
6 Gallatin	E	MANHATTAN ELEM	347	328	\$693,528	\$786,158	786,158	85.17	81.32	81.32	0.00	0.00
6 Gallatin	E	BOZEMAN ELEM	350	2,668	\$7,725,256	\$5,548,928	7,528,497	113.58	124.38	81.32	2.08	40.98
6 Gallatin	E		354	31	\$150,950	\$129,559			96.86	81.32	4.18	11.36
6 Gallatin	E	WILLOW CREEK EL SPRINGHILL EL	357	12	\$29,540	\$39,085		48.92	81.32	81.32	0.00	0.00
6 Gallatin	E		359	12	\$28,263	\$33,288		48.01	81.32	81.32	0.00	0.00
6 Gallatin	E	COTTONHOOD EL	360	254	\$682,576	\$660,085			83.55	81.32	2.23	0.00
6 Gallatin	E	THREE FORKS EL		10	\$22,966	\$32,206		48.01	81.32	81.32	0.00	0.00
6 Gallatin	E	PASS CREEK ELEM	362 363	186	\$492,314	\$453,062				81.32	2.44	12.18
6 Gallatin	E	MONFORTON EL	364	130	\$359,201	\$322,039			98.95	81.32	2.48	15,16
6 Gallatin	E	GALLATIN GTWY ELEM		95	\$228,491	\$258,188				81.32		0.00
6 Gallatin	E	ANOERSON ELEM	366	95 53	\$115,730	\$118,470			81.89	81.32		0.00
6 Gallatin	E	LA MOTTE ELEM	367	1,033	\$2,375,356	\$2,155,206				81.32		13.65
lé Gallatin	Ε	BELGRAGE ELEM	368	1,055	\$25,877	\$33,424				81.32		0.00
L6 Gallatin	E	MALMBORG ELEM	370		\$569,075	\$423,281				81.32		27.19
lé Gallatin	E	M YELLOWSTONE ELEM	373 375	136 29	\$102,444	\$67,870				81.32		8.45
L6 Gallatin	E	OPHIR ELEM		55	\$114,543	\$77,806				81.32		12.49
L6 Gallatin	E	AMSTEROAM ELEM	376 377	145	\$415,532	\$364,672				81.32		19.59
L7 Garfield	E	JORGAN ELEM BIG ORY CREEK ELEM	380	145	\$23,716	\$33,153				81.32		0.00
L7 Garfield	E	VAN NORMAN ELEM	382	5	\$34,921	\$32,341				81.32		2.67
L7 Garfield	E			6	\$42,655	\$64,54				81.32		0.00
L7 Garfield	E	SUTHRLNO-COULEE ELEM	385	10	\$21,001	\$37,883				81.32		0.00
17 Garfield	E	PINE GROVE ELEM KESTER ELEM	386	3	\$21,809	\$32,341				81.32		0.00
17 Garfield		COHAGEN ELEM	387	25	\$51,140	\$75,958			81.32	81.32	0.00	0.00
17 Garfield	E	BENZIEN ELEM	388	9	\$22,037	\$33,424				81.32	0.00	0.00
17 Garfield	E	BLACKFOOT ELEM	389	13	\$24,400	\$32,88				81.32	0.00	0.00
17 Garfield 17 Garfield	Ē	SAND SPRINGS EL	392	4	\$21,863	\$37,830				81.32	0.00	0.00
	E	ROSS ELEM	394	7	\$21,828	\$32,47				81.32	0.00	0.00
17 Garfield 17 Garfield	Ē	CAT CREEK ELEM	395	ż	\$21,028	\$37,35			81.32	81.32	0.00	0.00
17 Garfield 17 Garfield	Ē	FLAT CREEK ELEM	396	4	\$22,133	\$41,41			81.32	81.32	0.00	0.00
	Ē	BROWNING ELEM	400	1,325	\$6,005,849	\$2,778,45				81.32	2.10	51.90
18 Glacier 18 Glacier	E	CUT BANK ELEM	402	720	\$2,086,157	\$1,605,46!				81.32		13.77
18 Glacier	Ë	E GLACIER PARK ELEM	404	41	\$203,062	\$107,038		73.36		81.32		53.11
18 Glacier	Ē	SEVILLE ELEM	1222	25	\$53,711	\$64,68		58.78		81.32		0.00
19 Golden Valley	Ē	RYEGATE ELEM	406	63	\$267,789	\$242,70		66.60	89.25	81.32		4.08
19 Golden Valley	Ē	LAVINA ELEM	410	53	\$214,698	\$192,52		69.57		81.32		7.46
20 Granite	Ē	PHILIPSBURG EL	415	. 197	\$608,782	\$522,94		94.82	102.08	81.32		18.10
20 Granite	Ē	HALL ELEM	418	31	\$83,627	\$108,69	108,699			81.32		0.00
20 Granite	Ē		419	115	\$354,146	\$382,83	382,830	73.04	81.32	81.32	0.00	0.00
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COUNTY							FY88		FY90	FY 1988		PROPOSED FY19		
21 Hill E BOX ELDER ELPH 425 107 6830,466 44,551,399 774,557 48.01 345.75 48.01 345.75 40.01 35.2 1.12 4.24 60.139 1.11 E BOX ELPH 457 1.77 49,618,618,66 23,697,125 4,621,125 4		COUNTY		DISTRICT	LEGAL ENTIT	ANB	GF & RETIRE LESS SPEC EOU	FY 90 FOUNDATION			MILL LEVY	STATEWIDE	POWER- EQUALIZED	UNEQUALIZED
21 Hill E BOX ELORE ELFH 425 107 6850,466 4053,599 764,557 68.01 1452,65 61.32 4.24 60.35 11.11 E BOX ELFH 427 1.77 49,618.03 672,649 17.215 4,621,657 68.01 1452,65 61.32 2.20 21.16 11.11 E E COTTOMODO ELFH 435 45 45 1917,136 672,649 17.215 4,621,670 19.57 10.6 10.12 2.20 2.20 21.16 11.11 E E COTTOMODO ELFH 435 45 45 1917,136 672,649 17.215 4,621,670 19.57 10.0 10.15 10.12 2.20 2.20 21.16 11.11 E E COTTOMODO ELFH 435 45 45 1917,136 672,649 17.215 4,621,670 19.57 10.0 10.15 10.13 2.2 1.60 22.77 11.11 11.11 E BUSE ELFH 1209 10.0 4409,466 340,210 473,415 17.0 10.15 1	2	1 Hill	F	DAVEY FLEM	424		860 - 660	632.767	60.976	E6 00	97.00	01 72	7 44	7 07
1111														
111   E														
21 Hill														
11   11														
21 Hill														
21 Hill E BLUE SKY ELEM 1219 100 9489,462 9240,210 475,412 104,45 107,56 01,32 3.40 22,26 22 Jaffarson E CLANY ELEM 453 356 091,900 790,310 94,92 105,99 84,22 105,99 81,32 2.36 0.00 0.00 100 100 100 100 100 100 100 1														
22 Juffferson E HITTEMALL ELEM 453 356 6921,960 780,310 969,079 64,22 105,99 81,32 2,36 0,00 22 Juffferson E BASIN ELEM 455 12 647,105 772,195 771,37 81,32 81,32 0,00 0,00 22 Juffferson E BOULORE ELEM 456 12 647,105 772,195 771,37 81,32 81,32 0,00 0,00 0,00 22 Juffferson E BOULORE ELEM 456 12 647,105 772,195 771,37 81,32 81,32 0,00 0,00 0,00 0,00 0,00 0,00 0,00 0														
22 Juffferson E BASIN ELEM 453 350 6906,106 8866,864 951,411 120.17 83.68 81.32 2.56 0.000 0.00 22 Juffferson E BOULORE ELEM 456 243 6632,401 6591,004 664,021 101.19 88.37 81.32 2.63 4.62 23 Juffferson E CARWELL ELEM 458 42 913,298 959,500 118,955 53.34 86.48 81.32 2.26 2.28 2.89 24 Juffferson E CARWELL ELEM 458 42 913,298 959,500 118,955 53.34 86.48 81.32 2.26 2.28 2.89 25 Judith Basin E STANFORD ELEM 463 113 8608,000 959,500 118,955 53.34 86.49 81.32 2.28 2.89 25 Judith Basin E STANFORD ELEM 463 113 8608,000 959,500 118,955 53.34 86.49 81.32 2.28 2.89 25 Judith Basin E STANFORD ELEM 468 110 959,522 118,950 118,955 53.34 86.49 81.32 2.28 2.89 25 Judith Basin E STANFORD ELEM 468 100 959,3220 959,500 118,955 53.34 86.49 81.32 2.28 1.85 80.00 25 Judith Basin E STANFORD ELEM 471 19 668,000 968,731 71,495 54.01 82.77 81.32 1.45 0.00 25 Judith Basin E STANFORD ELEM 472 19 668,000 968,731 71,495 54.01 82.77 81.32 1.45 0.00 25 Judith Basin E STANFORD ELEM 473 19 668,000 968,731 71,495 54.01 82.77 81.32 1.45 0.00 25 Judith Basin E STANFORD ELEM 474 320 91,2648,172 6779,234 1.179,640 55.21 148,49 81.32 1.45 0.00 26 Judith Basin E STANFORD ELEM 475 10 96,2136 92,														
22 Jaffarson E BOLJOER ELEM 455 12 5407,105 672,195 672,195 672,195 772,195 171,37 81,32 10,00 0.000 23 Jaffarson E BOLJOER ELEM 456 42 9113,298 695,606 118,963 55,36 86,48 81,32 2.28 2.89 462 22 Jaffarson E MONTAIN CITY ELEM 458 42 9113,298 695,606 118,963 55,36 86,48 81,32 2.28 2.89 462 23 Jaffarson E MONTAIN CITY ELEM 458 42 9113,298 695,606 118,963 55,36 86,48 81,32 2.28 2.89 462 23 Jaffarson E MONTAIN CITY ELEM 458 42 9113,298 695,606 118,963 55,36 86,48 81,32 2.28 2.89 462 23 Jaffarson E STANFORD ELEM 463 113 6402,226 6394,111 422,337 81,28 2.80 81,32 2.50 0.00 24 Jaffarson E STANFORD ELEM 463 113 6402,226 6394,111 422,337 81,28 87,28 85,17 81,32 1.65 0.00 25 Jadfith Basin E MOSSON ELEM 463 113 6402,226 6394,111 422,337 81,28 87,28 85,17 81,32 1.165 0.000 25 Jadfith Basin E GEYSER ELEM 472 65 6270,378 666,78 171,492 87,294 171,9640 52,21 181,32 1.145 0.000 26 Jake E Alke E ELMO ELEM 476 6 62,136 633,288 33,288 52,21 81,32 0.00 0.000 26 Jake E POLSON ELEM 477 96 11,971,731 22,182,048 2,121,048 67,29 81,32 81,32 0.00 0.000 26 Jake E ST IGNATUS ELEM 480 395 61,147,020 6917,417 1,204,371 58,21 88,46 81,32 2.32 2.000 26 Jake E SANN LAKE-SALHON ELE 483 30 683,536 671,924 89,900 58,65 110,48 81,32 2.32 2.000 26 Jake E CHARLO ELEM 1205 102 685,138 697,703 58,21 83,64 81,32 2.32 2.40 16,77 120,431 18														
22 Jafferson E BOULOER ELEM 456 243 6632,401 9591,004 644,021 101,19 88,37 11,32 2,45 4,45 2 23 Jafferson E CARDRELL ELEM 458 42 9113,298 959,506 118,959 55,34 86,48 80,32 2,28 2,28 2,28 2 22 Jafferson E MONTANA CITY ELEM 460 142 9588,006 8399,382 566,499 102,54 124,59 81,32 2,28 2,28 2 23 Jadith Basin E STANFORO ELEM 468 100 6393,220 8394,401 422,337 81,26 83,82 81,32 2,25 0,00 0 23 Jadith Basin E HOBSON ELEM 471 19 668,009 681,731 71,495 54,01 82,77 81,32 1,45 0,00  23 Jadith Basin E STENE ELM 477 65 9270,378 9204,404 266,608 70.56 112,64 81,32 3,15 82,14 81,32 1,45 0,00  24 Lake E END ELEM 477 65 9270,378 9204,404 266,608 70.56 112,64 81,32 3,15 82,18 82,14 82,	,													
22 Juffferson E CAROMELL ELEM 458 42 e113,298 599,500 513,949 102,54 86,48 80,182 2,22 2,28 2,84 40,46 23 Judith Basin E STANFORD ELEM 463 113 6402,226 6394,111 422,337 81,82 81,32 2,20 0.00 0.00 23 Judith Basin E RANKESPROB ELEM 463 113 6402,226 6394,111 422,337 81,82 83,17 81,32 1,45 0.00 23 Judith Basin E RANKESPROB ELEM 471 19 658,090 868,751 71,1495 65 83,17 81,32 1,45 0.00 23 Judith Basin E RANKESPROB ELEM 472 19 658,090 868,751 71,1495 65 83,17 81,32 1,45 0.00 24 Laka E ELEM ELEM 474 20 0,427,27 20														
22 Judith Basin E STANFORD ELEM 460 100 6393,220 6394,010 42,691 170,259 83,82 81,32 2,80 0.00 82 Judith Basin E HOBSON ELEM 468 100 6393,220 6394,010 42,691 87,281 81,32 1,85 0.00 82 Judith Basin E HOBSON ELEM 471 19 666,090 666,731 71,495 54,01 82,77 81,32 1,85 0.00 82 Judith Basin E RAYNESFORD ELEM 472 65 6270,378 820,04,494 266,685 77,036 112,64 81,32 3,15 28,18 81,48														
22 Judith Basin E STANFORD ELEM 468 113 6402,226 2594,111 422,337 11.26 83.62 13.12 1.85 0.00 23 Judith Basin E RAYNESFORD ELEM 478 109 666,000 666,731 71,495 56.01 82.77 81.32 1.85 0.00 23 Judith Basin E RAYNESFORD ELEM 471 19 666,000 666,731 71,495 56.01 82.77 81.32 1.65 0.00 24 Lake E RALEE ELEM 474 320 51,246,172 6779,254 1.179,640 52.21 146,49 81.32 2.44 64.73 24 Lake E RALEE ELEM 474 320 51,246,172 6779,254 1.179,640 52.21 146,49 81.32 2.44 64.73 25 Lake E STANFORD ELEM 477 65 6270,378 82														
22 Judith Basin E ROMSON ELEM 468 100 6353,220 6294,402 412,681 87.28 83.17 81.32 1.85 0.00  23 Judith Basin E ROMSON ELEM 471 19 666,900 669,731 71,794 52,101 82.77 81.32 1.45 0.00  24 Lake E ROMSON ELEM 472 65 6270,378 6204,948 266,685 70.36 112.64 81.32 3.15 28.18  25 Lake E ROMSON ELEM 474 0 62,136 633,288 33,288 52.21 81.32 0.00 0.00  26 Lake E PULSON ELM 476 0 62,136 633,288 33,288 52.21 81.32 0.00 0.00  27 Lake E PULSON ELM 477 0 65 12,1730 0.00  28 Lake E PULSON ELM 477 0 65 12,1730 0.00  29 Lake E VALLEY VIEN ELEM 403 195 11,1730 0.00  20 Lake E SWAN LAKE-SALUND ELE 686 30 688,596 971,924 98,905 68,57 100,48 81.32 2.22 0.00  20 Lake E ROMAN ELEM 1205 182 696,138 697,729 17,924 98,905 68,57 100,48 81.32 2.20 0.00  20 Lake E ROMAN ELEM 1205 182 696,138 697,729 17,924 98,905 68,57 100,48 81.32 2.20 0.00  21 Lake E WALLEY VIEN ELEM 403 102 62,641,553 92,069,180 2.742,116 58,21 83,42 81.32 2.20 0.00  22 Lake E ROMAN ELEM 1205 182 696,138 697,729 76,729 75,725 11,112 81.32 12,10 10,00  23 Lake B CHAILD ELEM 1205 182 696,138 697,729 76,729 7														
22 Judith Basin E RAYNESTORO ELEM 471 19 968,090 666,733 71,495 565,01 82,77 81,32 1.45 0.00   23 Judith Basin E GYESRE ELEM 472 65 9270,378 820,4949 2668 70,36 112,64 81,32 3.15 28.18   24 Lake E ARLEE ELEM 474 320 \$1,226,175 2779,234 1,179,640 52.21 148,49 81,32 2.44 64,73   25 Lakide E FULSON ELIM 476 0 82,136 633,288 32,288 52,21 148,49 81,32 0.00 0.00   26 Lake E FULSON ELIM 476 400 35 61,7771,733 42,182,094 2,182,094 52,21 148,49 81,32 0.00 0.00   26 Lake E FULSON ELIM 476 400 35 62,35 24 81,32 0.00 0.00 0.00   27 Lake E SANN LAKE-SALMON ELE 486 30 688,596 971,924 89,905 66.57 100,48 81,32 0.00 0.00   28 Lake E ROMAN ELEM 1199 94 \$2,611,559 \$2,069,180 2,742,116 58,21 83,44 81,32 0.00 0.00   28 Lake E ROMAN ELEM 1199 94 \$2,611,559 \$2,069,180 2,742,116 58,21 83,49 81,32 0.00 0.00   28 Lake E CHARLO ELEM 1205 182 6596,138 6487,379 609,224 70,37 147,87 81,32 0.66 63,87   28 Lake and Clark E HELENE ELEM 487 4,688 \$13,188,300 \$10,706,176 13,333,353 132,24 111,119 81,32 0.00 0.00   28 Lake and Clark E HELENE ELEM 487 4,688 \$13,188,300 \$10,706,176 13,333,353 132,24 111,119 81,32 0.00 0.00   28 Lake and Clark E HELENE ELEM 497 49,688 \$13,188,300 \$10,706,176 13,333,353 132,24 111,119 81,32 0.00 0.00   28 Lake and Clark E HELENE ELEM 497 49,688 \$13,188,300 \$10,706,176 13,333,353 132,24 111,119 81,32 0.00 0.00   28 Lake and Clark E HELENE ELEM 497 49,688 \$13,188,300 \$10,706,176 13,333,353 132,24 111,119 81,32 0.00 0.00   28 Lake and Clark E HELENE ELEM 497 49,688 \$13,188,300 \$10,706,176 13,333,353 132,24 111,119 81,32 0.00 0.00   25 Lake and Clark E HELENE ELEM 497 49,688 \$23,188,300 \$10,706,176 13,333,353 132,24 1119,119 81,32 0.00 0.00   25 Lake and Clark E HELENE ELEM 497 10 \$25,667 \$41,933 \$														
22 Judith Basin E GEYSER ELEM 472 65 6270,3736 9204,940 266,665 70.36 112.64 81.32 3.15 28.118 26 Lake E ALLE ELEM 476 0 62.136 633,288 33,288 52.21 81.32 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0														
24 Lake E EUM 61EM 476 0 62,136 633,268 033,268 032,21 148,49 03.12 2,44 64,73 0 62,136 633,268 033,268 032,21 148,49 03.12 2,44 64,73 0 62,136 633,268 033,268 032,21 148,49 03.12 2,24 0.00 0,00 024 Lake E POLSON ELEM 477 965 61,971,731 62,182,048 2,182,04														
24 Lake E POLSON ELEM 476 00 12,1356 433,288 52,21 83,132 0.00 0.00 0.00 24 Lake E POLSON ELEM 477 965 01,1971,731 02,182,040 2,182,040 67,29 61,32 0.132 0.00 0.00 024 Lake E ST IGNATUS ELEM 480 395 01,147,020 0917,417 1,204,371 58,21 83,64 81,32 2.37 2,93 0.00 0.00 024 Lake E ST IGNATUS ELEM 480 395 01,147,020 0917,417 1,204,371 58,21 86,62 81,32 2.37 2,93 0.00 0.00 024 Lake E VALLEY VIEW ELEM 483 14 025,336 033,135 37,103 58,21 86,62 81,32 2.37 2,93 0.00 0.00 024 Lake E SAMI LAKE-SALMON ELE 486 30 686,594 071,924 89,905 68,57 100,48 81,32 2.40 16,77 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0														
24 Lake E STIGNATUSELEH 407 945 81,971,731 92,182,046 2,182,046 2,7.29 81,32 0,00 0,00 0,00 0,00 0,00 0,00 0,00 0														
24 Lake E ST TONATUS ELEM 480 595 81,147,020 6917,417 1,204,371 1,														
24 Lake E SMAN LAKE-SALIDN ELE 646 30 689,596 97,1924 99,995 66,57 100,48 81,32 2.40 16,77 24 Lake E SMAN LAKE-SALIDN ELE 646 30 689,596 97,1924 99,995 66,57 100,48 81,32 2.40 16,77 24 Lake E RONAN ELEM 1199 994 62,611,539 92,069,180 2,742,116 58,21 83,42 81,32 2.10 0.00 24 Lake E RONAN ELEM 11295 182 656,138 467,379 67,729 58,21 83,42 81,32 2.66 63,87 24 Lake E CHARLO ELEM 1205 182 656,138 467,379 67,672 55,13 81,32 81,32 0.00 0.00 100 100 100 100 100 100 100 1														
24 Lake E SMAN LAKE-SALMON ELE 6466 30 988,596 971,920 99,905 66.57 100.48 10.132 2.40 16.77 26 Lake E ROMAN ELEM 1199 994 62.611,559 82.096,100 2.792,110 58.21 83.42 10.32 2.20 0.00 0.00 26 Lake E CHARLO ELEM 1205 182 6596,138 9487,379 699,224 70.37 147.87 81.32 2.66 63.87 26 Lake E CHARLO ELEM 1205 182 6596,138 9487,379 699,224 70.37 147.87 81.32 2.68 63.87 26 Lake and Clark E KESSLER ELEM 489 49.685 813,188,308 910,706,178 13,383,339 132.24 119,19 81.32 2.69 135,59 120 120 120 120 120 120 120 120 120 120														
24 Lake E CHAID ELEM 1295 994 62,611,539 92,069,130 2,742,116 58,21 63,42 01,32 2,10 0.00 24 Lake E CHAID ELEM 1205 182 656,138 647,379 69,673 24 Lake E CHAID ELEM 1205 182 656,138 647,379 76,772 147,87 01,32 2,68 63,87 24 Lake E UPPER REST SHORE ELEIZI 25 652,948 678,729 78,729 55,13 81,32 0.00 0.00 25 Lewis and Clark E ELENA ELEM 489 249 5583,120 6507,903 612,276 95,67 101,12 61,32 2,09 17,76 25 Lewis and Clark E KESSLER ELEM 489 249 5583,120 6507,903 612,276 95,67 101,12 61,32 2,09 17,76 25 Lewis and Clark E MILE CHEEK HE 491 26 663,243 98,653 62,711 64,01 88,49 61,32 1,67 5,30 25 Lewis and Clark E MILE CHEEK HE 491 26 663,243 98,653 62,711 64,01 88,49 61,32 1,67 5,30 25 Lewis and Clark E MILE CHEEK HE 497 10 926,665 11,905,050 2,165,966 99,77 92,60 61,32 2,06 10,00 25 Lewis and Clark E ALCHARO CRR ELEM 497 10 925,667 61,933 41,933 52,266 61,32 2,00 0.00 25 Lewis and Clark E ALCHARO CRR ELEM 501 115 629,317 650,060 62,283 51,40 119,86 61,32 2,50 0.00 25 Lewis and Clark E ALCHARO CRR ELEM 502 97 9362,286 745,116 380,400 130,32 85,25 61,32 0.00 0.00 25 Lewis and Clark E LEME 500 97 9362,286 745,116 380,400 130,32 85,25 61,32 0.00 0.00 26 Liberty E HITLASH ELEM 500 8 836,030 486,653 37,59 61,32 81,32 0.00 0.00 26 Liberty E HITLASH ELEM 500 8 866,030 486,653 37,59 61,32 81,32 0.00 0.00 26 Liberty E HITLASH ELEM 510 403 364,128 555,306 51,97 81,32 3,74 11,38 27,75 11,300 11,														
24 Lake E UPPER NEST SIGNE ELEXI 1205 182 6596,138 6467,379 70,09,224 70.37 147.87 31.32 2.46 83.3,00 0.00 0.00 25 Lowis and Clark E KESLER ELEM 489 467 4,685 613,188,308 110,706,178 13,383,339 12.24 119,19 81.32 2.29 35,196 120 120 120 120 120 120 120 120 120 120														
24 Lake E UPPER NEST SINGE ELEIZI														
25 Lewis and Clark E KESLER ELEM														
25 Lewis and Clark E KESLER ELEM 489 249 9583,120 9597,903 612,270 67,101.12 01.32 2.06 17.75 10.5 12 1.07 5.00 10.5 1.07 5.00														
25 Lewis and Clark E RILENA ELEN 491 26 963,343 944,6653 162,711 64.01 88.49 81.32 1.87 5,500 1.00 0.00 1.00 1.00 1.00 1.00 1.00 1														
25 Lewis and Clark E DINE FRANCE ELPH 495 935 \$2,062,864 \$1,905,050 \$2,165,966 \$99,27 92,60 \$13,32 2.06 9,26														
ZE Lawis and Clark E MOLF CREEK ELEM 495 10 445,876 4850,660 50,060 57,76 81,32 11,32 0.00 0.00 ZE Lawis and Clark E ALCHARO CRR (ELEM 497 10 835,667 641,933 41,933 62,86 81,32 0.00 0.00 ZE Lawis and Clark E ALCHARO CRR (ELEM 498 20 659,317 650,060 62,283 53,40 119,86 81,32 0.00 0.00 ZE Lawis and Clark E ALCHARO CRR (ELEM 501 115 6294,315 5317,552 317,552 317,552 74,14 81,32 81,32 0.00 0.00 ZE Lawis and Clark E ALGUSTA ELEM 502 97 9362,226 6245,316 380,400 103,32 85,25 81,32 3.56 0.37 ZE Liberty E HITLIASH ELEM 506 8 856,030 948,653 948														
ZE Leakis and Clark E CRAIG ELEM														
ZE Lewis and Clark E LINCHARD CRR ELEM 498 20 959,337 950,060 62,283 53,40 119.66 81.32 2.50 36.00 0.00 25 Lewis and Clark E LINCON ELEM 501 115 629,4315 931,7552 31,7552 74,14 81.32 81.32 0.00 0.00 25 Lewis and Clark E LINCON ELEM 502 97 9362,286 9345,116 380,400 130.32 85,25 81.32 0.00 0.00 20 26 Liberty E HITLASH ELEM 506 8 936,030 948,653 948,6														
25 Lewis and Clark E LINCOLN ELEN 501 115 6294,315 9317,552 317,552 74,14 81.32 0.00 0.000 25 Lewis and Clark E LINCOLN ELEN 502 97 9562,286 493,615 317,552 74,14 81.32 0.00 0.000 26 Liberty E HITTLASH ELEN 506 8 626,030 648,655 67,000 0.000 26 Liberty E HITTLASH ELEN 507 101 6447,004 649,655 673,248 37,59 81.32 0.00 0.000 26 Liberty E LIBERTY ELEN 507 101 6447,004 649,655 673,248 57,59 81.32 0.000 0.000 26 Liberty E LIBERTY ELEN 510 230 6441,188 6545,306 673,248 55,65 91,97 81.32 0.00 166,43 27 Lincoln E TROY ELEN 519 467 61,167,652 91,064,941 1,226,013 69,07 86,92 81.32 2.23 0.00 166,43 27 Lincoln E LIBERT ELEN 521 1493 64,284,790 83,322,382 42,293 91.00,28 113,92 81.32 2.28 33,37 27 Lincoln E LIBERT ELEN 521 1493 64,284,790 83,322,382 42,293 91.00,82 113,92 81.32 2.28 33,37 27 Lincoln E LUREA ELEN 521 1493 64,284,790 83,322,382 42,293 91.00,82 113,92 81.32 2.28 33,37 27 Lincoln E MORNICK ELEN 523 17 460,273 81,282 81,315,672 95,92 105,99 81.32 2.06 22,61 81,000 10,														0.00
25 Liberty E HITLIASH ELEM 500 97 9362,2266 9245,116 380,400 103,32 85,25 81,32 5,56 0.37 26 Liberty E HITLIASH ELEM 506 8 936,6030 983,655 98													2.50	36.04
26 Liberty E — HITLASH ELEN 506 B 926,0320 \$649,663 \$7.5,9 61,32 0.00 0.000 26 Liberty E — I ELEM 507 101 6447,004 6276,222 \$469,353 \$7.5,9 61,32 0.00 0.000 27 Lincoln E TROY ELEM 510 230 6641,188 6545,306 673,268 55,65 91,97 81,32 0.00 166,43 27 Lincoln E TROY ELEM 519 467 61,167,632 \$1,064,941 1,226,013 69,07 86,92 81,32 0.00 166,43 27 Lincoln E LIBBY ELEM 521 1,493 64,268 0 1,064,941 1,226,013 69,07 86,92 81,32 0.28 33,37 27 Lincoln E LUBRY ELEM 521 1,493 64,268 10,1064,941 1,226,013 69,07 86,92 81,32 0.28 33,37 27 Lincoln E FUREN 510 527 527 \$1,255,0021 \$1,086,828 1,315,672 9,592 105,99 81,32 0.28 30,37 27 Lincoln E FUREN 510 527 527 \$1,255,0021 \$1,086,828 1,315,672 9,592 105,99 81,32 0.00 0.00 27 Lincoln E FUREN 510 529 75 812,259,99 11,991 19														0.00
26 Liberty E HESTER LEH 510 230 641,186 545,306 673,248 55,65 91,97 81,32 3,74 11,38 26 Liberty E HESTER LEH 510 230 641,186 546,186 56,536 673,248 55,65 91,97 81,32 2,37 8,28 26 Liberty E LIBERTY ELM 1224 13 464,258 0 36,149 73,07 247,75 81,32 0.00 166,43 77 Lincoln E TRUY ELM 519 47,652 91,064,941 1,262,013 49,07 86,92 81,32 2,28 3,32 77 Lincoln E EUREY ELEM 519 1,67 64,167,652 91,064,941 1,262,013 49,07 86,92 81,32 2,28 3,32 77 Lincoln E EUREY ELEM 519 1,67 64,167,652 91,064,941 1,262,013 49,07 86,92 81,32 2,28 30,37 77 17 1,000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1												81.32	3.56	0.37
26 Liberty E LIBERTY ELEN 510 230 664,1988 (545,506 673,248 55,65 91,97 81,32 2.37 8,22 8 11    27 Lincoln E LIBERY ELEN 519 467 61,167,632 61,064,941 1,226,013 69,07 86,92 81,32 2.000 166,43    27 Lincoln E LIBERY ELEN 521 1493 64,268 10,064,941 1,226,013 69,07 86,92 81,32 2.28 3,32    27 Lincoln E LUBERY ELEN 521 1493 64,268,170 63,322,362 4,253,93 100,82 113,92 81,32 2.28 3,32    27 Lincoln E FUREN ELEN 527 527 51,255,091 61,086,828 1,315,672 95,92 105,99 81,32 2.06 22,61    27 Lincoln E FORTINE ELEN 529 75 5126,989 611,778 807,064 87,064 42,03 81,32 81,32 2.06 0.00 0.00    27 Lincoln E FUREN ELEN 529 75 6126,989 611,778 807,064 87,064 42,03 81,32 81,32 0.00 0.00    27 Lincoln E FUREN ELEN 532 16 641,777 807,064 87,064 42,03 81,32 81,32 0.00 0.00    27 Lincoln E VAM ELEN 533 16 441,749 97,786 67,786 42,03 81,32 81,32 0.00 0.00    27 Lincoln E TREGO ELEN 534 63 9157,231 9260,426 200,426 50,47 81,32 81,32 0.00 0.00    27 Lincoln E RECFORD ELEN 1201 0 65,469 65,469 65,588 63,588 42,03 61,32 81,32 0.00 0.00    28 Madison E SHERTOAN ELEN 537 22 645,703 644,944 44,944 48,880 51,30 82,01 81,32 0.00 0.00    28 Madison E HARRISON ELEN 537 151 6500,182 6479,055 525,191 77,60 84,38 81,32 3.06 0.00    28 Madison E HARRISON ELEN 579 151 6500,182 6479,055 525,191 77,60 84,38 81,32 3.06 0.00    28 Madison E HARRISON ELEN 579 151 6500,182 6479,055 525,191 77,60 84,38 81,32 3.06 0.00    28 Madison E HARRISON ELEN 579 58 151 6500,182 6479,055 525,191 77,60 84,38 81,32 3.06 0.00    28 Madison E HARRISON ELEN 572 58 519,197 71,657,002 525,191 77,60 84,38 81,32 3.06 0.00    28 Madison E HARRISON ELEN 572 58 519,197 71,657,002 525,191 77,60 84,38 81,32 3.06 0.00    28 Madison E HARRISON ELEN 572 58 519,197 71,657,002 525,191 77,60 84,38 81,32 3.06 0.00    28 Madison E HARRISON ELEN 572 58 519,197 71,675,002 525,191 77,60 84,38 81,32 3.06 0.00    28 Madison E HARRISON ELEN 572 58 519,197 71,675,002 525,191 77,60 84,38 81,32 3.06 0.00    28 Madison E HARRISON ELEN 572 58 519,197 71,675,002 51,492 66,01 82,40 81,32 3.06 0.00    20 M											81.32	81.32	0.00	0.00
26 Liberty E LIBERTY ELEN 1224 13 948,258 13 1,064,941 1,226,013 69,07 267,75 81,32 0.00 1,66,82 1,33 2,71 Lincoln E TROY ELEM 519 467 81,167,652 91,064,941 1,226,013 69,07 86,92 81,32 2,28 3,32 27 Lincoln E LIBBY ELEM 521 1,493 64,284,790 85,322,362 4,255,399 100,82 113,92 81,32 2,28 30,37 27 Lincoln E EUREKA ELEM 527 527 91,253,021 91,064,828 1,131,156,72 95,92 105,99 81,32 2,26 22,61 27 Lincoln E FORTINE ELEM 529 75 91,528,968 91,79,891 179,891 42,03 81,32 81,32 0.00 0.00 27 Lincoln E MCCORNICK ELEM 530 29 861,772 887,044 47,044 42,03 81,32 81,32 0.00 0.00 27 Lincoln E SYLVANITE ELEM 532 17 840,278 937,843 42,292 42,03 83,55 81,32 0.00 0.00 27 Lincoln E YAKE ELEM 533 16 841,949 867,486 67,486 46,158 81,32 81,32 0.00 0.00 27 Lincoln E TREGO ELEM 534 63 91,57,231 \$260,426 260,426 \$60,67 81,32 81,32 0.00 0.00 27 Lincoln E REKPROR ELEM 1201 0 85,469 86,489 80,400 81,32 81,32 0.00 0.00 28 Madison E SHERTON ELEM 536 21 860,021 979,653 79,653 53,45 81,32 81,32 0.00 0.00 28 Madison E SHERTON ELEM 537 151 \$500,182 8479,005 525,191 77,60 84,38 81,32 0.00 0.00 28 Madison E HARRISON ELEM 537 151 \$500,182 8479,050 525,191 77,60 84,38 81,32 3.06 0.00 28 Madison E HARRISON ELEM 537 158 81,191,977 159,502 20,192 66,01 82,40 81,32 3.06 0.00 0.00 28 Madison E HARRISON ELEM 537 258 81,191,977 159,502 20,192 66,01 82,40 81,32 3.06 0.00 0.00 28 Madison E HARRISON ELEM 547 588 81,191,977 159,502 20,1942 66,01 82,40 81,32 1.08 0.00 0.00 28 Madison E HARRISON ELEM 547 588 81,191,977 159,502 20,1942 66,01 82,40 81,32 1.08 0.00 0.00 20 20 20 20 20 20 20 20 20 20 20 20 2									469,355	62.23	96.44	81.32	3.74	11.38
77 Lincoln E LIBBY ELEM 519 467 61,167,632 91,064,994 1,1226,013 69,07 66,92 81,32 2,28 3,32 71 Lincoln E LIBBY ELEM 521 1,493 64,284,790 83,322,382 4,225,380 7,399 100,82 113,92 81,32 2,28 30,37 72 Lincoln E EUREKA ELEM 527 527 61,253,021 91,086,828 1,315,672 95,92 105,99 81,32 2,26 62,63 77 Lincoln E FORTINE ELEM 529 75 512,698 91,723 91,79,891 179,891 42,03 81,32 0,00 0,00 27 Lincoln E MCCOMPICK ELEM 530 29 661,772 887,083 42,292 42,03 81,32 81,32 0,00 0,00 27 Lincoln E SYLVAHITE ELEM 532 17 404,779 887,083 42,292 42,03 81,32 81,32 0,00 0,00 27 Lincoln E SYLVAHITE ELEM 532 17 404,779 887,083 42,292 42,03 81,32 81,32 0,00 0,00 27 Lincoln E SYLVAHITE ELEM 534 17 404,779 87,083 42,292 42,03 81,32 81,32 0,00 0,00 27 Lincoln E REFORE ELEM 534 17 404,779 87,083 42,292 42,03 81,32 81,32 0,00 0,00 27 Lincoln E REFORE ELEM 534 18 9157,231 224,746 57,746 64,15 81,52 81,52 0,00 0,00 27 Lincoln E REFORE ELEM 536 17 56,549 65,549 88,88 42,03 81,88 42,03 81,32 81,32 0,00 0,00 28 Madison E ALDER ELEM 536 21 660,021 979,655 79,655 58,45 81,32 81,32 0,00 0,00 28 Madison E SHERTOAN ELEM 537 220 493,703 444,944 486,890 51,30 82,01 81,32 0,09 0,00 28 Madison E HARRISON ELEM 539 151 6500,182 4479,050 525,191 77,60 84,38 81,32 0,09 0,00 28 Madison E HARRISON ELEM 539 151 6500,182 4479,050 525,191 77,60 84,38 81,32 0,09 0,00 28 Madison E HARRISON ELEM 549 589 151,00 82,40 84,32 1.08 0,00 0												81.32	2.37	8.28
77 Lincoln E LIBBY ELEM 521 1,493 64,284,790 83,322,382 4,255,399 10.0.82 113.92 81.32 2.23 30.37 11.00 1 E UREKA ELEM 527 527 91,253.021 91,066,828 1,1315,672 95,92 105,99 81.32 2.0.6 22.61 27 Lincoln E FORTINE ELEM 529 75 91,528,898 91,79,891 179,891 179,891 179,891 81.32 81.32 0.00 0.00 27 Lincoln E KOCOMHICK ELEM 530 27 641,772 897,004 42,03 81.32 81.32 0.00 0.00 27 Lincoln E SYLVANITE ELEM 532 17 840,278 937,804 42,292 42.03 83,55 81.32 0.00 0.00 27 Lincoln E YAKE ELEM 533 16 841,949 867,486 67,486 84,189 81.32 81.32 0.00 0.00 27 Lincoln E TREGO ELEM 534 63 91,57,231 \$260,426 20,426 \$60,674 81.32 81.32 0.00 0.00 27 Lincoln E REKFORD ELEM 536 81,594 84,19											247.75	81.32	0.00	166.43
77 Lincoln E FUREXA ELEM 527 827 \$1,253,021 \$1,064,828 \$1,315,672 \$95,92 \$105,99 \$1.32 \$2.06 \$22,61 \$1,000 \$1.32 \$1.000 \$1.32 \$1.000 \$1														3.32
77 Lincoln E FORTINE ELEM 529 75 9152,898 9179,891 179,891 42,03 81.32 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0									4,255,399	100.82	113.92	81.32	2.23	30.37
77 Lincoln E MCCONTICK ELEM 530 29 661,772 887,004 42,03 81,32 81,32 0.00 0.00 77 Lincoln E SYLVANITE ELEM 532 17 40,278 837,083 42,292 42,03 81,32 81,32 0.00 0.00 77 Lincoln E YAMK ELEM 533 16 441,949 867,486 67,486 46,15 81,52 81,52 0.00 0.00 77 Lincoln E TREGO ELEM 534 63 8157,221 8260,426 260,426 80,67 81,52 81,52 0.00 0.00 77 Lincoln E RESYTORO ELEM 1201 0 \$61,679 \$65,888 42,03 81,52 81,52 0.00 0.00 78 Lincoln E RESYTORO ELEM 1201 0 \$65,469 \$65,888 42,03 81,52 81,52 0.00 0.00 79 Lincoln E RESYTORO ELEM 1201 0 \$65,469 \$65,888 42,03 81,52 81,52 0.00 0.00 79 Lincoln E RESYTORO ELEM 1201 0 \$65,469 \$65,888 42,03 81,52 81,52 0.00 0.00 79 Lincoln E RESYTORO ELEM 1201 0 \$65,469 \$65,888 42,03 81,52 81,52 0.00 0.00 79 Lincoln E RESYTORO ELEM 1201 0 \$65,469 \$65,888 42,03 81,52 81,52 0.00 0.00 79 Lincoln E RESYTORO ELEM 1201 0 \$65,469 \$65,888 42,03 81,52 81,52 0.00 0.00 79 Lincoln E RESYTORO ELEM 150 20 \$65,469 \$65,888 51,50 82,01 81,52 0.00 0.00 79 Lincoln E RESYTORO ELEM 150 20 \$65,469 \$65,888 51,50 82,01 81,52 0.00 0.00 70 Lincoln E RESYTORO ELEM 150 20 \$65,469 \$65,888 42,03 81,52 81,52 0.00 0.00 70 Lincoln E RESYTORO ELEM 150 20 \$65,469 \$65,888 82,01 82,01 82,01 82,02 82,0												81.32	2.06	22.61
77 Lincoln E SYLVANITE ELEM 532 17 640,2778 937,883 42,292 42.03 83.55 81.32 2.23 0.00 0.00 27 Lincoln E YAKE ELEM 533 16 64,1949 667,486 67,486 66,158 81.32 81.32 0.00 0.00 27 Lincoln E TREGO ELEM 534 63 9157,231 6260,426 260,426 50,67 81.32 81.32 0.00 0.00 27 Lincoln E REFORD ELEM 1201 0 65,649 65,888 63,888 42.03 81.32 81.32 0.00 0.00 28 Madison E ALDER ELEM 536 21 660,021 679,653 79,653 53,45 81.32 81.32 0.00 0.00 28 Madison E SHERTOAN ELEM 537 220 6437,038 6444,944 486,890 51.30 82.01 81.32 0.06 0.00 28 Madison E THIN BRIDGES ELEM 539 151 6500,182 6479,050 525,191 77,60 84,38 81.32 3.06 0.00 28 Madison E HARRISON ELEM 539 151 6500,182 6479,050 525,191 77,60 84,38 81.32 3.06 0.00 28 Madison E HARRISON ELEM 542 58 519,197 67,502 201,492 66.01 82,40 84,38 81.32 1.08 0.00											81.32	81.32	0.00	
77 Lincoln E YAM ELEM 533 16 441,949 657,466 67,466 46,15 81.32 81.32 0.00 0.00 27 Lincoln E TREGO ELEM 534 63 6157,231 520,042 200,424 50.67 81.32 81.32 0.00 0.00 27 Lincoln E REKTORD ELEM 1201 0 65,469 463,888 42.03 81.32 81.32 0.00 0.00 27 Lincoln E REKTORD ELEM 1201 0 65,469 463,888 42.03 81.32 81.32 0.00 0.00 28 Hadison E ALDER ELEM 536 21 460,021 879,653 79,653 53.45 81.32 81.32 0.00 0.00 28 Hadison E SHERIOAN ELEM 537 202 447,7038 444,944 486,890 51.30 82.01 81.32 0.69 0.00 28 Hadison E THIN BRIDGES ELEM 539 151 500,182 4479,050 525,191 77.60 84,38 81.32 3.06 0.00 28 Hadison E HARRISON ELEM 542 58 2191,697 155,202 0.1,492 66.01 82.40 84.33 81.32 1.08 0.00													0.00	0.00
27 Lincoln E YAMK ELEM 533 16 841,949 \$67,486 67,486 46,15 81,32 0.00 0.00 27 Lincoln E TREGO ELEM 534 63 \$157,231 \$260,426 260,426 50,67 81,32 81,32 0.00 0.00 27 Lincoln E REKFORD ELEM 1201 0 \$55,469 \$63,888 63,888 42,03 81,32 81,32 0.00 0.00 28 hadison E ALDER ELEM 536 21 \$60,021 \$79,655 79,655 53,45 81,32 81,32 0.00 0.00 28 hadison E SHERTOAN ELEM 537 202 \$437,038 \$444,944 \$458,890 51,30 82.01 81,32 0.69 0.00 28 hadison E THIN BRIOGES ELEM 539 151 \$500,182 \$447,905 525,191 77.60 84,38 81,32 3.06 0.00 28 hadison E HARRISON ELEM 542 58 \$19,197 \$155,202 201,492 66.01 82,40 84,33 81,32 3.06 0.00													2.23	0.00
27 Lincoln E REKFORD ELEM 534 63 \$1.57,231 \$260,426 \$200,426 \$50.67 81.32 81.32 0.00 0.00 27 Lincoln E REKFORD ELEM 1201 0 \$5,649 \$43,888 63,888 \$42.05 81.32 81.32 0.00 0.00 28 Madison E ALDER ELEM 536 21 \$60,021 \$79,653 79,653 53.45 81.32 81.32 0.00 0.00 28 Madison E SHERTOAN ELEM 537 202 \$437,038 \$444,944 \$48,890 51.30 82.01 81.32 0.69 0.00 28 Madison E THIN BRIGGES ELEM 539 151 \$500,182 \$4479,050 525,191 77.60 84.38 81.32 3.06 0.00 28 Madison E HARRISON ELEM 542 58 \$191,897 \$4155,202 201,492 \$6.01 82.40 84.32 3.06 0.00									67,486	46.15	81.32	81.32		
27 Lincoln E REXFORD ELEM 1201 0 \$5,469 \$63,888 \$63,888 \$4.03 81,32 81,32 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.									260,426	50.67	81.32	81.32	0.00	
28 Hadison E ALDER ELEM 536 21 660,021 679,653 79,655 53.45 81.32 81.32 0.00 0.00 28 Hadison E SHERTOAN ELEM 537 202 6437,038 6444,944 458,489 51.30 82.01 81.32 0.69 0.00 28 Hadison E THIN BRIDGES ELEM 539 151 6500,182 6479,050 525,191 77.60 84.38 81.32 3.66 0.00 28 Hadison E HARRISON ELEM 542 58 5191,697 645,022 201,492 66.01 82.40 81.32 1.08 0.00							\$5,469	\$63,888	63,888	42.03	81.32			
28 Hadison E SHERTOAN ELEM 537 202 \$437,038 \$444,944 \$458,890 \$51,30 82,01 81,32 0.69 0.00 \$28 Hadison E THIN BRIGGES ELEM 539 151 \$500,182 \$479,050 525,191 77.60 84,38 81,32 3.06 0.00 \$28 Hadison E HARRISON ELEM 542 58 \$191,897 \$195,202 201,492 66.01 82,40 81,32 1.08 0.00							\$60,021	\$79,653	79,653	53.45	81.32			
28 Madison E THIN BRIOGES ELEM 539 151 \$500,182 \$479,050 525,191 77.60 84.38 81.32 3.06 0.00 28 Madison E HARRISON ELEM 542 58 \$191,897 \$195,202 201,492 66.01 82.40 81.32 1.08 0.00							\$437,038	\$444,944						
28 Madison E HARRISON ELEM 542 58 \$191,897 \$195,202 201,492 66.01 82.40 81.32 1.08 0.00							\$500,182	\$479,050	525,191	77.60				
			E		542	58	\$191,897	\$195,202		66.01				
	28	Madison	E	ENNIS ELEM	545	281	\$850,339	\$632,791	835,501	75.83	100.05			

	4				FY88	•	FY90	FY 1988		PROPOSEO FY1	990 FUNDING	
			LEGAL		GF & RETIRE	FY 90	5% INCREASE		TOTAL		POWER-	
COUNTY		DISTRICT	ENTIT	ANB	LESS SPEC EOU	FOUNDATION	EXPENDITURES	LEVY	HILL LEVY	STATEWIDE	EQUALIZEO	UNEQUALIZED
29 McCone	E	CIRCLE ELEM	547	271	\$847,927	\$704,298	880,372	56.52	112.68	81.32	2.60	28.76
29 McCone	E	PRAIRIE ELK ELEM	551	8	\$28,122	\$32,341	32,341	48.34	81.32	81.32	0.00	0.00
29 McCone	E	BROCKWAY ELEM	561	23	\$66,943	\$53,361	66,883	55.08	90.21	81.32	2.32	6.57
29 McCone	E	SOUTHVIEW ELEM	562	6	\$34,909	\$37,987	37,987	57.74	81.32	81.32	0.00	0.00
29 McCone	E	VIOA ELEM	566	23	\$87,037	\$85,184	91,389	54.38	84.02	81.32	2.70	0.00
30 Meagher	E	LENNEP ELEM	568	12	\$28,461	\$33,018	33,018	38.25	81.32	81.32	0.00	0.00
30 Meagher	E	WHT SULPHUR SPGS EI	LE 569	223	\$709,915	\$607,517	745,411	80.91	102.42	81.32	2.72	18.38
30 Meagher	E	RINGLING ELEM	574	5	\$36,480	\$42,104	42,104	42.75	81.32	81.32	0.00	0.00
31 Mineral	E	SALTESE ELEM	575	4	\$28,043	\$32,341	32,341	65.39	81.32	81.32	0.00	0.00
31 Mineral	E	ALBERTON ELEM	576	157	\$520,070	\$422,243	527,804	127.84	115.72	81.32	2.69	31.71
31 Mineral	E	SUPERIOR ELEM	578	289	\$887,567	\$714,290	893,188	119.83	110.71	81.32	2.47	26.92
31 Mineral	E	ST REGIS ELEM	581	126	\$404,506	\$416,845	424,732	76.33	81.95	81.32	0.63	0.00
32 Missoula	E	MISSOULA ELEM	583	5,378	\$15,429,496	\$11,926,972	15,300,319	122.01	118.60	81.32	2.22	35.06
32 Missoula	E	HELLGATE ELEM	586	745	\$1,963,796	\$1,526,544	1,949,892	88.62	116.21	81.32	2.05	32.84
32 Missoula	E	LOLO ELEM	588	506	\$1,323,952	\$1,267,632	1,390,150	122.34	83.74	81.32	2.42	0.00
32 Missoula	E	POTOMAC ELEM	589	100	\$353,980	\$310,255	371,679	80.04	129.50	81.32	3.10	45.08
32 Missoula	E	BONNER ELEM	590	376	\$1,074,667	\$796,412	1,054,879	105.96	118.48	81.32	2.12	35.04
32 Missoula	E	MOODMAN ELEM	591	51	\$215,270	\$173,629	217,036	54.43	117.23	81.32	3.40	32.50
32 Missoula	Ē	DESMET SCHOOL	592	85	\$264,703	\$214,148	267,685	49.82	97.95	81.32	2.52	14.11
32 Missoula	Ē	TARGET RANGE ELEM	593	426	\$992,484	\$1,135,028	1,135,028	65.82	81.32	81.32	0.00	0.00
32 Missoula	Ē	SUNSET ELEM	594	19	\$55,503	\$54,119	58,278	57.44	83.51	81.32	2.19	0.00
32 Missoula	Ē	CLINTON ELEM	595	251	\$590,419	\$668,697	668,697	81.16	81.32	81.32	0.00	0.00
32 Missoula	Ē	SMAN VALLEY ELEM	596	62	\$249,449	\$192,733	247,316	54.51	123.80	81.32	3.11	39.37
32 Missoula	Ē	SEELEY LAKE ELEM	597	180	\$666,707	\$509,925	659,429	95.87	126.60	81.32	2.83	42.44
32 Missoula	Ē	FRENCHTOWN ELEM	598	510	\$1,631,353	\$1,082,570	1,561,919	76.09	102.86	81.32	2.12	19.42
33 Musselshell	Ē	MUSSELSHELL ELEM	600	23	\$118,823	\$63,888	109,082	57.28	93.07	81.32	2.78	8.98
33 Musselshell	Ē	ROUNDUP ELEM	605	504	\$1,175,067	\$1,134,367	1,233,821	66.01	83.29	81.32	1.97	0.00
33 Musselshell	Ē	MELSTONE ELEM	607	78	\$314,108	\$239,038	310,281	64.91	96.84	81.32	3.06	12.45
34 Park	Ē	RICHLAND ELEM	611	12	\$32,218	\$53,267	53,267	50.80	81.32	81.32	0.00	0.00
34 Park	Ē	LIVINGSTON ELEM	612	993	\$2,661,916	\$2,734,574	2,795,012	108.33	81.93	81.32	0.61	0.00
34 Park	Ē	GARDINER ELEM	614	110	\$499,047	\$378,853	492,676	50.80	117.79	81.32	3.44	33.03
34 Park	Ē	COOKE CITY ELEM	617	0	\$1,772	\$31,935	31,935	50.80	81.32	81.32		
34 Park	Ē	PINE CREEK ELEM	620	31	\$56,166	\$75,958	75,958	55.71	81.32		0.00	0.00
34 Park	Ē	CLYDE PARK ELEM	626	101	\$325,118	\$415,730	415,730	72.96	81.32	81.32	0.00	0.00
34 Park	Ē	WILSALL ELEM	630	95	\$292,120	\$336,699		77.86		81.32	0.00	0.00
34 Park	Ē	SPRINGOALE ELEM	635	13	\$25,649	\$33,018	336,699		81.32	81.32	0.00	0.00
34 Park	Ē	ARROWHEAD ELEM	1215	58	\$121,035		33,018	50.80	81.32	81.32	0.00	0.00
35 Petroleum	Ē	WINNETT ELEM	641	74		\$118,470	127,087	50.80	82.81	81.32	1.49	0.00
36 Phillips	Ē	DOOSON ELEM	647	99	\$288,906	\$312,108	312,108	77.46	81.32	81.32	0.00	0.00
36 Phillips	Ē	SECONO CRK ELEM	652	9	\$401,248	\$393,915	421,311	45.52	84.09	81.32	2.77	0.00
36 Phillips	E				\$24,292	\$38,458	38,458	42.23	81.32	81.32	0.00	0.00
		LANOUSKY ELEM	653	5	\$22,155	\$32,612	32,612	38.85	81.32	81.32	0.00	0.00
36 Phillips 36 Phillips	E	SUN PRAIRIE ELEM	654 658	6	\$24,356	\$32,882	32,882	39.66	81.32	81.32	0.00	0.00
		MALTA ELEM		480	\$1,210,774	\$1,018,803	1,271,312	75.99	100.61	81.32	2.12	17,17
36 Phillips	E	WHITEMATER ELEM	662	62	\$357,415	\$200,458	330,705	51.74	95.39	81.32	3.23	10.84
36 Phillips	E	SACO ELEM	1203	80	\$388,842	\$260,892	373,160	54.74	92.86	81.32	3.26	8.28
37 Pondera	E	HEART BUTTE ELEM	670	142	\$842,866	\$391,662	754,544	47.06	120.72	81.32	2.76	36.64
37 Pondera	E	OUPUYER ELEM	671	34	\$72,381	\$72,263	76,000	59.39	82.42	81.32	1.10	0.00
37 Pondera	E	CONRAD ELEM	674	508	\$1,539,766	\$1,267,225	1,584,031	101.54	102.29	81.32	2.49	18.48
37 Pondera	E	VALIER ELEM	679	179	\$469,566	\$461,520	493,044	47.06	83.08	81.32	1.76	0.00
37 Pondera	E	BRADY ELEM	681	71	\$334,343	\$288,159	351,060	84.60	95.24	81.32	4.06	9.86
37 Pondera	E	MIAMI ELEM	684	21	\$54,102	\$48,653	56,807	57.55	90.46	81.32	2.32	6.82
38 Powder River	E	POWOERVILLE EL	690	7	\$22,485	\$41,933	41,933	34.48	81.32	81.32	0.00	0.00
38 Powder River	E	BIOOLE ELEM	692	19	\$55,795	\$33,153	52,206	47.70	98.17	81.32	1.74	15.10
38 Powder River	E	BELLE CREEK EL	695	24	\$168,730	\$91,252	155,064	41.76	90.21	81.32	3.80	5.09

				15011		FY88		FY 90	FY 1988		PROPOSED FY1	990 FUNDING	·
	COUNTY		DISTRICT	LEGAL		GF & RETIRE	FY 90	5% INCREASE	GF & RET	TOTAL		POWER-	
	0001111		DISTRICT	ENTIT	ANB	LESS SPEC EDU	FOUNDATION	EXPENDITURES	LEVY	MILL LEVY	STATEWIDE	FOLIALTZED	INCOLN TYPE
38	Powder River		BEAR CREEK ELEM		_							LAONETEED	CHEQUALIZED
	Powder River	Ė		701	5	\$21,127	\$37,673	37,673	34.48	81.32	81.32	0.00	0.00
	Powder River	Ē		702	. 7	\$27,303	\$33,153	33,153	40.08	81.32	81.32	0.00	
	Powder River			705	229	\$887,152	\$625,755	860,913	117.05	131.49	81.32	2.73	0.00
	Powder River	Е		709	-5	\$21,108	\$38,144	38,144	38.17	81.32	81.32	0.00	47.44
		Е		711	10	\$23,328	\$42,620	42,620	38.42	81.32	81.32		0.00
	Powell	Е	DEER LODGE ELEM	712	663	\$2,003,138	\$1,656,347	2,070,513	153.70	121.32		0.00	0.00
	Powell	Е		715	27	\$63,646	\$38,928	59,899	67.18		81.32	2.50	37.51
	Powel1	Е		717	28	\$63,102	\$62,295	66,257	65.35	107.65	81.32	1.44	24.89
	Powell	Е	GARRISON ELEM	718	21	\$73,760	\$86,195	86,195		82.73	81.32	1.41	0.00
	Powell	Е	ELLISTON ELEM	719	30	\$70,211	\$98,844		75.16	81.32	81.32	0.00	0.00
	Powell	E	AVON ELEM	720	27	\$63,424	\$75,034	98,844	67.23	81.32	81.32	0.00	0.00
	Powell	Е	GOLO CREEK ELEM	721	21	\$55,443		75,034	59.14	81.32	81.32	0.00	0.00
40	Prairie	Е	TERRY ELEM	725	193		\$42,963	55,008	59.22	89.13	81.32	2.05	5.77
40	Prairie	Ē	FALLON ELEM	1194	19	\$550,784	\$544,353	578,323	58.34	83.08	81.32	1.76	0.00
41	Ravalli	Ē	CORVALLIS ELEM	730	573	\$70,528	\$67,486	74,054	43.01	84.78	81.32	3.46	0.00
	Ravalli	Ē	STEVENSVILLE EL			\$1,331,065	\$1,217,832	1,397,619	57.72	97.33	81.32	2.13	13.88
	Ravalli	Ē	HAMILTON ELEM	732	664	\$1,489,618	\$1,524,411	1,564,098	64.89	81.92	81.32	0.60	0.00
	Ravalli	Ē		734	798	\$1,885,730	\$1,760,432	1,980,017	75.92	88.22	81.32	2.21	4.69
	Ravalli	E	VICTOR ELEM	737	171	\$469,865	\$419,287	493,358	73.15	97.98	81.32	2.45	
	Ravalli		DARBY ELEM	739	413	\$917,402	\$970,399	970,399	70.24	81.32	81.32		14.20
	Ravalli	E	LONE ROCK ELEM	741	162	\$371,021	\$392,541	392,541	84.22	81.32	81.32	0.00	0.00
	Richland	E	FLORENCE-CARLTON		428	\$956,183	\$894,600	1,003,992	101.03	90.18	81.32	0.00	0.00
		Е	SIDNEY ELEM	745	1,211	\$3,063,930	\$2,732,104	3,217,127	51.28	92.48		2.09	6.77
	Richland	Ε	SAVAGE ELEM	747	122	\$537,317	\$393,796	526,049	80.08	119.43	81.32	2.26	8.91
	Richland	Е	BRORSON ELEM	749	15	\$108,376	\$39,085	93,496	39.90		81.32	3.23	34.88
	Richland	Е	FAIRVIEW ELEM	750	291	\$875,700	\$804,245	919,485		92.15	81.32	2.61	8.22
	Richland	Е	RAU ELEM	754	65	\$226,240	\$160,387	219,801	52.55	85.96	81.32	2.76	1.88
	Richland	Ε	THREE BUTTES EL	756	0	\$2,691	\$38,144		47.27	94.76	81.32	2.47	10.97
	Richland	Е	LAMBERT ELEM	768	89	\$534,278	\$289,944	38,144	36.30	81.32	81.32	0.00	0.00
	Roosevelt	Е	FRONTIER ELEM	774	132	\$493,073		491,316	74.28	131.49	81.32	3.26	46.91
43	Roosevelt	Е	POPLAR ELEM	775	653	\$2,982,728	\$441,733	517,727	56.44	85.64	81.32	3.35	0.97
43	Roosevelt	E	CULBERTSON ELEM	777	227		\$1,472,817	3,131,864	45.12	98.22	81.32	2.26	14.64
43	Roosevelt	Е	WOLF POINT ELEM	780	716	\$798,498	\$511,497	838,423	64.66	105.05	81.32	2.25	21.48
	Roosevelt	Ē	BROCKTON ELEM	782	94	\$2,035,180	\$1,533,268	2,136,939	45.12	83.46	81.32	2.14	0.00
43	Roosevelt	Ē	BAINVILLE ELEM	784	56	\$489,723	\$350,676	514,209	45.12	85.05	81.32	3.73	0.00
43	Roosevelt	Ē	FROID ELEM	786	81	\$392,533	\$291,730	385,565	59.94	91.94	81.32	5.21	5.41
	Rosebud	Ē	ROCK SPRING ELEM	788		\$385,135	\$340,052	404,392	89.37	94.77	81.32	4.20	9.25
	Rosebud	Ē	BIRNEY ELEM	789	6	\$22,344	\$37,987	37,987	32.88	81.32	81.32	0.00	0.00
	Rosebud	Ē	FORSYTH ELEM	789	18	\$59,855	\$37,883	56,730	68.45	128.80	81.32	2.10	45.37
	Rosebud	Ē	LAME DEER ELEM		511	\$1,378,485	\$1,176,386	1,447,410	73.83	102.99	81.32	2.30	19.37
	Rosebud	Ē	ROSEBUO ELEM	792	292	\$1,681,652	\$946,970	1,557,167	32.60	84.56	81.32	3.24	0.00
	Rosebud	Ē	COLSTRIP ELEM	794	84	\$313,671	\$310,817	329,355	64.86	83.53	81.32	2.21	0.00
	Rosebud	Ē	ASHLAND ELEM	796	1,011	\$4,136,198	\$2,030,915	4,077,413	43.03	90.51	81.32	2.01	7.18
	Rosebud	Ē	INGOMAR ELEM	800	114	\$430,495	\$379,750	452,019	87.11	118.76	81.32	3.33	34.11
	Sanders	Ē		801	18	\$102,416	\$62,237	96,261	55.00	93.15	81.32	3.46	
	anders	Ē	PLAINS ELEM	802	303	\$776,062	\$827,275	827,275	84.38	81.32	81.32	0.00	8.37
	Sanders		THOMPSON FALLS ELI		394	\$1,091,828	\$962,814	1,146,420	88.68	96.10	81.32		0.00
	Sanders Sanders	E	HERON ELEM	806	0	0	\$146,392	146,392	40.16	81.32	81.32	2.44	12.33
	anders anders	E	TROUT CRK ELEM	807	73	\$305,745	\$288,344	321,032	51.98	85.73		0.00	0.00
		E	PARADISE ELEM	808	46	\$123,665	\$95,559	122,611	70.79	102.33	81.32	3.95	0.46
	anders	Е	DIXON ELEM	809	49	\$212,171	\$79,134	183,857	40.16		81.32	2.08	18.93
	anders	Е	NOXON ELEM	811	177	\$576,954	\$404,948	559,367	60.59	243.51	81.32	1.61	160.58
	anders	E	CAMAS PRAIRIE ELEN	4 813	7	\$22,544	\$38,458	38,458		94.03	81.32	2.29	10.42
	anders	E	HOT SPRINGS ELEM	814	157	\$414,736	\$478,573		54.66	81.32	81.32	0.00	0.00
	heridan	E	WESTBY ELEM	818	94	\$509,939	\$338,255	478,573	54.40	81.32	81.32	0.00	0.00
46 S	heridan	E	MEDICINE LK EL	821	188	\$648,455		488,159	59.92	105.05	81.32	3.60	20.13
					-30	10,0,455	\$427,699	619,997	54.85	92.88	81.32	2.27	9.28

FY88

						FY88		FY90	FY 1988		PROPOSEO FY1	OON ELIMINAM	2
				LEGAL		GF & RETIRE	FY 90	5% INCREASE		TOTAL	r KOF OOLO 111	POWER-	,
	COUNTY		OISTRICT	ENTIT	ANB	LESS SPEC EOU	FOUNDATION	EXPENDITURES	LEVY	MILL LEVY	STATEWIOE		UNEQUALIZEO
46	Sheridan	E	PLENTYWOOD ELEM	827	376	\$932,122	\$974,995	978,728	57.41	81,42	81.32	0.10	0.00
	Sheridan	Ē	OUTLOOK ELEM	830	54	\$330,025	\$175,298	302,300	90.03	124.71	B1.32	3.25	40.15
	Sheridan	E	HIAMATHA ELEM	837	17	\$112,326	\$81,138	109,600	47.64	90.92	81.32	4.77	4.83
	Silver Bow	Ē	BUTTE ELEM	840	3,827	\$12,695,780	\$9,013,896	12,340,017	184.48	161.03	81.32	2.36	77.35
	Silver Bow	Ē	RAMSAY ELEM	842	96	\$379,554	\$376,840	398,532	93.00	83.58	81.32	2.26	0.00
	Silver Bow	Ē	OIVIOE ELEM	843	19	\$64,329	\$39,085						34.96
	Silver Bow	E	MELROSE ELEM	844	31	\$80,694	\$67,870	60,461 84,729	94.18	118.34	81.32	2.06	
	Stillwater	Ē	PARK CITY ELEM	846	239				70.20	122.32	81.32		38.81
	Stillwater					\$505,189	\$554,603	554,603	64.56	81.32	81.32	0.00	0.00
		E	COLUMBUS ELEM	848	322	\$840,118	\$804,202	882,124	94.36	83.74	81.32	2.42	0.00
	Stillwater		REEOPOINT ELEM	850	41	\$150,050	\$75,038	135,987	86.84	135.21	81.32	1.83	52.06
	Stillwater	E	MOLT ELEM	852	16	\$54,229	\$33,830	51,243	64.33	99.89	81.32		16.45
	Stillwater	E	FISHTAIL ELEM	853	37	\$76,623	\$42,963	70,893	47.41	92.34	81.32	1.16	9.86
	Stillwater	E	NYE ELEM	857	18	\$49,364	\$38,301	48,992	50.56	93.13	81.32	2.13	9.68
	Stillwater	E	RAPELJE ELEM	858	60	\$229,837	\$137,523	215,354	57.58	101.86	81.32	2.29	18.25
	Stillwater	E	ABSAROKEE ELEM	861	216	\$564,867	\$452,726	565,908	91.07	110.55	81.32	2.10	27.13
	Sweet Grass	E	BIG TIMBER ELEM	865	367	\$839,535	\$845,920	881,512	75.84	82.29	81.32	0.97	0.00
	Sweet Grass	E	MELVILLE ELEM	868	25	\$63, <del>4</del> 66	\$63,092	66,640	50.59	82.74	81.32	1.42	0.00
	Sweet Grass	E	GREYCLIFF ELEM	872	13	\$48,542	\$48,653	50,969	65.06	83.10	81.32	1.78	0.00
49	Sweet Grass	E	MCLEOO ELEM	875	15	\$44,008	\$33,424	43,451	52.18	97.77	81.32	2.23	14.23
	Sweet Grass	E	BRIOGE ELEM	881	5	\$28,297	\$32,612	32,612	54.97	81.32	81.32	0.00	0.00
50	Teton	E	CHOTEAU ELEM	883	294	\$808,506	\$742,313	848,931	81.28	89.80	81.32	2.52	5.96
50	Teton	E	BYNUM ELEM	889	27	\$61,756	\$85,196	85,196	45.86	81.32	81.32		0.00
50	Teton	E	FAIRFIELO ELEM	890	214	\$487,051	\$569,490	569,490	52.93	81.32	81.32		0.00
50	Teton	E	DUTTON ELEM	892	93	\$390,761	\$328,734	410,299	75.49	96.57	81.32		11.72
50	Teton	Ē	POWER ELEM	894	94	\$351,389	\$344,320	368,958	102.66	83.94	81.32		0.00
50	Teton	Ē	GOLOEN RIOGE ELEM	896	20	\$59,944	\$58,070	62,941	64.00	83.76	81.32		0.00
	Teton	Ē	PENOROY ELEM	898	16	\$44,283	\$33,424	43,657	46.06	86.25	81.32	2.09	2.85
	Teton	Ē	GREENFIELD ELEM	900	71	\$176,747	\$222,057	222,057	69.74	81.32	81.32	0.00	0.00
	Toole	Ē	SUNBURST ELEM	902	183	\$709,537	\$465,622	677,660	48.30	96.23	81.32		12.36
	Toole	Ē	KEVIN ELEM	907	15								
	Toole	É	SHELBY ELEM	910	451	\$115,702	\$72,195	109,337	46.77	97.72	81.32	4.81	11.59
						\$1,516,687	\$1,063,479	1,469,853	109.83	124.69	81.32		41.01
	Toole	E	GALATA ELEM	915	29	\$104,776	\$72,649	101,285	41.83	86.95	81.32		3.12
	Toole	E	NICKOL ELEM	917	4	\$25,034	\$37,359	37,359	35.93	81.32	81.32		0.00
	Treasure	E	HYSHAM ELEM	922	127	\$416,446	\$410,302	437,269	60.80	83.44	81.32		0.00
	Valley	E	GLASGOM ELEM	925	728	\$2,503,538	\$1,852,570	2,457,081	120.32	116.68	81.32	2.54	32.82
	Valley	E	FRAZER ELEM	927	119	\$796,814	\$318,569	697,164	42.58	120.12	81.32	2.68	36.12
	Valley	E	HINSOALE ELEM	932	65	\$254,801	\$271,374	271,374	61.38	81.32	81.32	0.00	0.00
	Valley	E	OPHEIM ELEM	934	103	\$470,464	\$374,141	469,767	79.78	97.67	81.32	3.63	12.72
53	Valley	E	NASHUA ELEM	936	141	\$506,851	\$482,436	532,193	94.53	84.74	81.32	3.42	0.00
	Valley	E	FT PECK ELEM	940	34	\$241,181	\$93,275	210,034	42.58	335.40	81.32	2.74	251.33
53	Valley	E	LUSTRE ELEM	941	73	\$277,814	\$232,599	290,748	64.30	90.82	81.32	3.19	6.32
54	Wheatland	E	TWO OOT ELEM	944	6	\$33,327	\$41,245	41,245	44.85	81.32	81.32	0.00	0.00
54	Wheatland	E	HARLOWTON ELEM	945	204	\$531,267	\$483,416	557,830	90.26	95.77	81.32	2.37	12.08
54	Wheatland	E	SHAMMUT ELEM	947	12	\$31,090	\$42,792	42,792	39.04	81.32	81.32	0.00	0.00
54	Wheatland	E	JUDITH GAP ELEM	948 -	77	\$270,714	\$254,321	284,250	78.34	87,58	81.32	3.30	2.96
55	Wibaux	E	WIBAUX ELEM	954	178	\$709,964	\$489,444	685,425	48.55	94.42	81.32	2.75	10.35
	Yellowstone	Ē	BILLINGS ELEM	965	10,249	\$30,169,946	\$23,915,749	30,101,131	102.17	110.85	81.32	2.33	27.19
56	Yellowstone	E	LOCKHOOD ELEM	967	1,168	\$3,193,876	\$2,436,237	3,156,731	98.45	115.14	81.32	2.09	31.73
	Yellowstone	Ë	SLUE CREEK ELEM	968	98	\$212,488	\$211,516	223,112	62.46	82.50	81.32	1.18	0.00
	Yellowstone	Ē	CANYON CRK ELEM	969	217	\$484,297	\$549,774	549,774	81.95	81.32	81.32	0.00	0.00
	Yellows tone	Ē	LAUREL ELEM	970	1,320	\$3,033,272	\$2,776,783	3,184,936	80.34	89.99	81.32	2.10	6.57
	Yellowstone	Ē	ELOER GROVE ELEM	972	178	\$374,230	\$355,528	392,941	55.62	84.34	81.32	2.10	1.02
	Yellowstone	Ē	CUSTER ELEM	974	62	\$374,168	\$260,382	361,995	74.41	100.74	81.32	4.20	15.22
	Yellows tone		MORIN ELEM	976	28	\$86,744	\$92,264	92,264	64.70	81.32	81.32	0.00	0.00
		-	Labert	710		VOU , 1-44	4723204	76,204	04.70	01.52	01.52	0.00	0.00

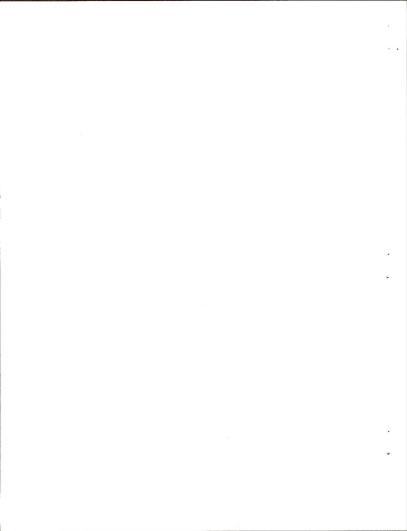
COUNTY	OIS	STRICT	LEGAL ENTIT	ANB	FY88 GF & RETIRE LESS SPEC EDU	FY 90 FOUNDATION	FY90 5% INCREASE EXPENDITURES	FY 1988 GF & RET LEVY	TOTAL MILL LEVY	PROPOSEO FYI	POHER-	UNEQUALIZED
56 Yellowstor 56 Yellowstor 56 Yellowstor 56 Yellowstor 56 Yellowstor 56 Yellowstor	B E ELY B E HUN B E SHE B E PIC	DAOVIEM ELEM SIAN ELEM ITLEY PROJ ELEM EPHERO ELEM DNEER ELEM DEPENOENT ELEM	978 981 982 985 987 989	88 63 472 430 102 154	\$374,313 \$252,014 \$1,280,899 \$891,055 \$243,779 \$308,192	\$343,252 \$141,334 \$1,103,094 \$901,593 \$292,259 \$363,618	393,029 233,177 1,344,944 935,607 292,259 363,618	71.86 54.86 81.03 72.75 56.11 55.48	87.18 94.30 101.12 82.11 81.32 81.32	81.32 81.32 81.32 81.32 81.32	3.90 2.24 2.34 0.79 0.00	1.96 10.73 17.47 0.00 0.00

103,777 \$308,120,549 \$250,015,703 \$314,900,334

					FY88		FY90	FY 1988	2000	DOCEO E	/ 1990 FUND	TMG
			LEGAL		GF & RETIRE	FY 90	5% INCREASE	GF & RET	TOTAL	POSEO F		UNEQUAL-
	COUNTY	DISTRICT	ENTITY	ANB	LESS SPEC EOUC	FOUNDATION	EXPENDITURES	LEVY	LEVY	STATE	EQUALIZED	IZEO
,	Beaverhead	HS BEAVERHEAD CO HS	,	437	63 507 007	43 000 470	43 500 (05					
	Beaverhead	HS LIMA H S	6	413 44	\$1,597,997 229,841	\$1,222,478 265,567	\$1,580,625	71.75 40.94	70.58	49.68	2.96	17.94
	Big Horn	HS LOOGE GRASS H S	1190	150	1,462,255	550,295	265,567 1,535,367	28.66	49.68 58.52	49.68 49.68	0.00 3.67	0.00 5.18
	Big Horn	HS PLENTY COUPS HS	1214	58	866,684	315,862	347,448	20.17	55.13	49.68	5.45	0.00
	Big Horn	HS HARDIN H S	1189	417	2,373,907	1,361,106	2,492,602	44.94	79.23	49.68	3.26	26.29
	Blaine	HS TURNER H S	45	33	293,728	236,566	295,707	78.41	73.71	49.68	7.17	16.86
	Blaine	HS HARLEM H S	31	129	911,111	538,667	956,666	24.76	72.62	49.68	4.18	18.77
	Blaine	HS CHINOOK H S	29	188	854,817	618,126	834,277	41.50	59.03	49.68	3.29	6.06
	Blaine	HS HAYS-LOOGE POLE H		76	754,078	341,877	653,916	24.76	54.18	49.68	4.50	0.00
	Broadwater	HS BROADWATER CO HS	55	236	803,738	739,881	843,925	44.74	55.55	49.68	3.14	2.73
	Carbon	HS RED LODGE H S	57	151	664,062	532,853	666,066	57.12	66.02	49.68	3.53	12.81
	Carbon	HS BRIDGER H S	59	99	546,186	418,521	540,427	56.43	68.97	49.68	4.23	15.06
	Carbon Carbon	HS JOLIET H S HS ROBERTS H S	61 69	94 39	476,357	423,276	500,175	70.88	66.66	49.68	4.50	12.48
	Carbon	HS BELFRY H S	76	42	241,467 406,722	292,203 244,930	292,203	23.48	49.68	49.68	0.00	0.00
	Carbon	HS FROMBERG H S	72	70	383,177	352,283	381,582 402,336	33.47	71.71	49.68	5.83	16.19
	Carter	HS CARTER CO H S	97	88	461,546	349,681	455,435	45.75	63.20 67.02	49.68	5.03 3.97	8.49
	Cascade	HS SIMMS H S	118	191	760,959	653,011	799,007	96.72	78.25	49.68	3.42	13.36 25.15
	Cascade	HS CASCADE H S	102	167	667,329	617,430	700,696	63.86	58.31	49.68	3.70	4.93
	Cascade	HS CENTERVILLE H S	105	89	385,638	356,694	404,920	70.35	61.99	49.68	4.01	8.30
7	Cascade	HS BELT H S	113	116	554,064	507,658	581,767	71.71	60.56	49.68	4.38	6.50
7	Cascade	HS GREAT FALLS H S	99	3,825	13,125,061	10,395,965	13,203,171	76.89	73.84	49.68	2.72	21.44
8	Chouteau	HS FT BENTON H S	134	157	857,678	647,036	845,457	57.70	66.16	49.68	4.12	12.36
	Chouteau	HS GERALOINE H S	154	66	501,362	362,903	489,429	56.22	73.28	49.68	5.50	18.10
	Chouteau	HS BIG SANOY H S	138	118	620,289	510,277	637,846	52.64	62.15	49.68	4.32	8.14
	Chouteau	HS HIGHWOOD H S	146	37	295,982	285,735	310,781	55.33	56.45	49.68	6.77	0.00
	Custer	HS CUSTER CO H S	192	743	2,483,527	1,795,654	2,424,076	76.68	78.49	49.68	2.42	26.39
	Daniels	HS SCOBEY H S	194	108	693,315	399,497	644,829	86.05	102.03	49.68	3.70	48.65
	Daniels	HS PEERLESS H S	196	30	320,246	236,566	314,111	49.23	94.22	49.68	7.89	36.66
	Daniels Dawson	HS FLAXVILLE H S HS RICHEY H S	200 228	26 60	257,538	263,097	270,415	64.72	52.49	49.68	2.81	0.00
	Dawson	HS DAMSON CO H S	207	592	446,355 2,543,400	311,960	432,253	61.26	78.28	49.68	5.20	23.40
	Oper Lodge	HS ANACONDA H S	237	631	2,098,499	1,832,977 1,974,272	2,480,355	77.55	76.21	49.68	3.10	23.43
	Fallon	HS PLEVNA H S	256	27	351,803	235,172	2,203,424 337,344	76.66 28.08	56.53 62.62	49.68	3.13 8.71	3.72
	Fallon	HS BAKER H S	244	201	1,488,928	688,029	1,331,705	39.30	65.60	49.68	3.42	4.23
14	Fergus	HS ROY H S	280	24	278,607	230,990	288,737	111.12	94.92	49.68	9.62	35.61
14	Fergus	HS WINIFRED H S	291	32	316,308	280,884	332,124	66.91	69.57	49.68	8.78	11.11
14	Fergus -	HS DENTON H S	282	46	313,405	258,869	323,587	61.61	67.43	49.68	5.63	12.13
14	Fergus	HS FERGUS H S	259	526	1,469,890	1,470,410	1,543,385	35.09	51.07	49.68	1.39	0.00
	Fergus	HS MOORE H S	274	38	283,243	309,358	309,358	58.81	49.68	49.68	0.00	0.00
	Fergus	HS GRASS RANGE H S	269	36	291,377	280,884	305,946	86.15	56.64	49.66	6.96	0.00
	Flathead	HS BIGFORK H S	331	308	1,026,954	985,102	1,078,302	57.73	52.71	49.68	3.03	0.00
	Flathead	HS FLATHEAD H S	311	2,245	7,310,225	5,690,587	7,261,119	71.38	74.38	49.68	2.53	22.16
	Flathead	HS COLUMBIA FALLS H S		721	2,554,992	2,120,898	2,651,426	57.69	68.44	49.68	2.94	15.81
	Flathead	HS WHITEFISH H S	335	569	1,871,137	1,462,368	1,860,343	64.10	68.73	49.68	2.57	16.48
	Gallatin	HS THREE FORKS H S	361	143	572,524	496,030	601,150	56.87	62.88	49.68	3.47	9.74
	Gallatin Gallatin	HS BOZEMAN H S HS MANHATTAN H S	351 348	1,380	5,083,056	3,775,645	4,992,475	66.19	71.94	49.68	2.74	19.52
	Gallatin	HS MANHATTAN H S HS BELGRADE H S	348 369	174 402	663,889	548,357	685,446	67.38	71.45	49.68	3.15	18.62
	Gallatin	HS WILLOW CREEK HS	355	30	1,340,692 194,078	1,116,594 271,192	1,396,905	59.90	70.08	49.68	2.78	17.62
	Gallatin	HS W YELLOWSTONE H S	374	78	477,208	343,177	271,192 465,149	36.64 69.97	49.68 79.57	49.68	0.00 4.40	0.00
	Garfield	HS GARFIELO CO H S	378	88	470,961	447,794	494,509	43.32	55.04	49.68	5.09	25.49 0.28
	Glacier	HS BROWNING H S	401	436	2,901,258	1,089,808	2,516,508	27.16	82.88	49.68	2.50	30.70

					FY88		FY90	FY 1988		POSEO F	Y 1990 FUND	ING
			LEGAL		GF & RETIRE	FY 90	5% INCREASE	GF & RET	TOTAL		POWER-	UNEQUAL-
	COUNTY	DISTRICT	ENTITY	ANB	LESS SPEC EOUC	FOUNDATION	EXPENDITURES	LEVY	LEVY	STATE	EQUALIZEO	IZED
16	Glacier	HS CUT BANK H S	403	700	1 (00 000							
	Golden Valley	HS LAVINA H S	411	300 25	1,488,397	990,541	1,490,378	54.49	68.31	49.68	3.30	15.32
	Golden Valley	HS RYEGATE H S			185,533	272,809	272,809	44.57	49.68	49.68	0.00	0.00
	Granite	HS ORUMMONO H S	407 420	37 89	288,347 370,965	282,519	302,764	55.13	55.15	49.68	5.47	0.00
	Granite	HS GRANITE H S	416	102		349,681	389,513	41.21	54.79	49,68	3.93	1.18
	Hill	HS BOX ELOER H S	426	73	484,979	456,568	509,228	67.73	56.13	49.68	4.48	1.97
	Hill	HS HAVRE H S	428	732	815,664 2,716,509	352,283 2,235,534	721,836	26.90	123.71	49.68	4.83	69.20
	Hill	HS K-G HIGH SCHOOL	1209	31	389,605	242,142	2,794,579	53.13	63.13	49.68	3.05	10.39
	Hill	HS BLUE SKY HIGH	1220	45	450,373		367,873	69.33	84.07	49.68	7.81	26.58
	Jafferson	HS JEFFERSON H S	457	208	855,079	342,966 753,273	444,956	81.72 49.47	72.89	49.68	7.62	15.59
22		HS WHITEHALL H S	454	233	773,418	739,164	897,833	49.47	58.91	49.68	3.62	5.61
23		HS GEYSER H S	473	51	281,888	295,437	812,089 295,982	40.00	52.81 49.79	49.68	3.13	0.00
23		HS HOBSON H S	469	61	389,469	319,764	399,705	72.43		49.68	0.11	0.00
23		HS STANFORD H S	464	52	382,918	317,162	396,453	67.01	69.85 69.40	49.68	5.24	14.93
24	Lake	HS POLSON H S	478	419	1,326,177	1,417,091	1,417,091	46.07	49.68	49.68	0.00	13.62
24		HS CHARLO H S	1206	90	434,461	418,521	456,184	33.68	53.86	49.68		0.00
24	Lake	HS ARLEE H S	475	132	614,504	517,348	645,229	29.61	53.60	49.68	4.18	0.00
24		HS RONAN H S	1200	395	1,290,360	1,187,821	1,354,878	33.61	52.69	49.68	3.92 3.01	0.00
24	Lake	HS ST IGNATIUS H S	481	168	716,134	554,171	751,940	33.61	78.67	49.68	3.30	0.00 25.69
25	Lewis and Clark	HS LINCOLN HIGH SCHOOL		57	286,799	282,387	301,139	48.61	52.97	49.68	3.29	
25	Lewis and Clark	HS AUGUSTA H S	503	44	320,771	258,869	323,669	49.17	72.58	49.68	5.88	0.00 17.01
25	Lewis and Clark	HS HELENA H S	488	2,818	10,226,898	7,316,808	9,956,874	83.31	82.94	49.68	2.60	30.66
26	Liberty	HS J-I HIGH SCHOOL	508	33	374,022	272,799	365,766	62.05	71.97	49.68	8.27	14.02
26	Liberty	HS CHESTER H S	511	105	665,449	456,568	641,764	45.53	65.76	49.68	4.35	11.73
27	Lincoln	HS TROY H S	520	209	876,703	661,243	881,663	58.64	67.97	49.68	3.16	15.12
27	Lincoln	HS LINCOLN CO H S	528	267	939,539	797,605	986,516	62.22	67.94	49.68	2.99	15.28
27	Lincoln	HS LIBBY H S	522	754	2,646,497	2,278,189	2,778,822	65.75	64.38	49.68	3.02	11.68
28	Madison	HS ENNIS H S	546	120	609,521	494,092	617,615	55.29	62.56	49.68	4.12	8.76
28	Madison	HS SHERIOAN H S	538	79	404,808	352,283	425,048	46.28	66.96	49.68	4.46	12.82
28	Madison	HS THIN BRIDGES H S	540	89	457,802	343,177	450,595	61.23	70.02	49.68	3.86	16.49
28	Madison	HS HARRISON H S	543	37	191,488	293,820	293,820	34.56	49.68	49.68	0.00	0.00
29	McCone	HS CIRCLE H S	548	161	743,661	550,295	729,713	52.22	66.85	49.68	3.42	13.76
30	Meagher	HS WHT SULPHUR SPGS HS	5 570	118	576,590	486,340	605,419	46.95	62.39	49.68	4.12	8.58
31	Mineral	HS ALBERTON H S	577	63	385,946	319,764	400,003	79.99	79.72	49.68	5.08	24.97
	Mineral	HS SUPERIOR H S	579	129	557,823	521,225	585,714	67.55	56.84	49.68	4.04	3.12
31	Mineral	HS ST REGIS H S	582	55	329,606	303,523	346,086	53.38	57.32	49.68	5.52	2.12
32	Missoula	HS MISSOULA H S	584	3,619	13,507,015	9,894,769	13,223,813	76.63	77.59	49.68	2.73	25.17
32	Missoula	HS FRENCHTOWN H S	599	224	1,293,131	685,594	1,184,179	59.42	75.24	49.68	3.06	22.50
	Musselshell	HS MELSTONE H S	608	51	346,027	308,057	363,328	57.24	62.15	49.68	6.04	6.43
33	Musselshell	HS ROUNOUP H S	606	246	892,739	741,599	926,999	47.63	62.72	49.68	3.01	10.03
34	Park	HS PARK H S	613	529	1,876,408	1,729,006	1,970,228	65.37	57.57	49.68	3.27	4.62
34	Park	HS WILSALL H S	631	38	261,380	292,203	292,203	56.17	49.68	49.68	0.00	0.00
	Park	HS CLYDE PARK H S	627	75	324,599	321,065	340,829	48.06	52.32	49.68	2.64	0.00
34	Park	HS GAROINER H S	1191	86	677,438	428,032	641,838	29.91	84.12	49.68	4.98	29.46
	Petroleum	HS WINNETT H S	642	37	294,878	253,293	309,622	63.83	69.15	49.68	6.85	12.63
36	Phillips	HS SACO H S	657	39	381,567	288,969	376,478	43.02	63.04	49.68	7.41	5.95
	Phillips	HS MALTA H S	659	234	1,024,076	768,385	1,008,257	68.74	70.22	49.68	3.28	17.25
	Phillips	HS 000SON H S	648	39	335,704	282,501	352,490	43.99	62.83	49.68	7.24	5.90
	Phillips	HS WHITEWATER H S	663	20	337,707	253,395	332,466	38.28	67.63	49.68	12.67	5.28
	Pondera	HS BRAGY H S	682	29	260,989	282,501	282,501	53.55	49.68	49.68	0.00	0.00
	Pondera	HS CONRAO H S	675	233	1,070,896	894,567	1,118,209	68.58	65.98	49.68	3.84	12.46
	Pondera	HS VALIER H S	680	86	474,969	442,300	498,717	34.50	54.82	49.68	5.14	0.00
	Powder River	HS POWOER RVR CO DIST		165	849,219	587,118	820,388	39.70	63.72	49.68	3.56	10.48
39	Powell	HS POWELL CO H S	713	323	1,178,701	946,142	1,182,760	56.44	63.34	49.68	2.93	10.73

			LEGAL		FY88		FY90	FY 1988	PRO	OPOSED F	Y 1990 FUN	DING
	COUNTY	DISTRICT	ENTITY	AND	GF & RETIRE	FY 90	5% INCREASE	GF & RET	TOTAL		POWER-	UNEQUAL -
		DISTRICT	EMITIT	ANB	LESS SPEC EDUC	FOUNDATION	EXPENDITURES	LEVY	LEVY	STATE	EQUALIZED	IZED
40	Prairie	HS TERRY H S	726	119	543,008	488,278						
	Ravalli	HS STEVENSVILLE HS	733	383	1,055,937		570,159	43.76	60.46	49.68	4.10	6.68
	Ravalli	HS CORVALLIS H S	731	298	764,402	1,097,114	1,108,734	44.88	49.98	49.68	0.30	0.00
41		HS HAMILTON H S	735	482	1,278,983	890,136 1,518,397	890,136	34.40	49.68	49.68	0.00	0.00
41		HS DARBY H S	740	218	704,710	731,859	1,518,397	47.36	49.68	49.68	0.00	0.00
	Ravalli	HS FLORENCE-CARLTON HS	743	166	623,151	604,560	739,945	46.92	50.05	49.68	0.37	0.00
41		HS VICTOR H S	738	85	343,180	332,094	654,308	71.11	52.68	49.68	3.00	0.00
	Richland	HS SAVAGE H S	748	68	497,002	323,666	360,339	41.10	53.00	49.68	3.32	0.00
	Richland	HS LAMBERT H S	769	37	498,931	261,657	473,897	51.20	92.47	49.68	4.76	38.03
	Richland	HS SIDNEY H S	746	486	1,701,051	1,386,882	455,966	55.01	106.03	49.68	7.07	49.28
	Richland	HS FAIRVIEW H S	751	187	825,394	712,813	1,733,602	30.49	58.48	49.68	2.85	5.95
		HS BAINVILLE H S	785	44	348,065	290,586	866,663	25.34	57.79	49.68	3.81	4.29
		HS BROCKTON H S	783	43	446,751	293,820	363,233	34.37	59.93	49.68	6.60	3.65
	Roosevelt	HS FROID H S	787	39	368,844	284,118	469,089	25.98	56.51	49.68	6.83	0.00
	Roosevelt	HS POPLAR H S	776	213	2,017,478		365,420	65.53	73.10	49.68	7.29	16.13
	Roosevelt	HS WOLF POINT H S	781	326	1,351,919	649,135	1,715,963	65.92	78.32	49.68	3.05	25.59
43	Roosevelt	HS CULBERTSON H S	778	74	464,994	856,046	1,419,515	42.01	78.54	49.68	2.63	26.24
	Rosebud	HS ROSEBUD H S	795	42	322,946	324,967	460,921	31.51	72.89	49.68	4.39	18.82
	Rosebud	HS FORSYTH H S	791	227	922,179	256,081	322,235	36.91	70.84	49.68	6.10	15.06
44	Rosebud	HS COLSTRIP H S	797	466	2,412,567	755,939	944,923	43.13	63.69	49.68	3.33	10.68
45	Sanders	HS THOMPSON FALLS H S	805	197		1,209,125	2,533,196	22.65	55.85	49.68	2.59	3.57
45	Sanders	HS NOXON H S	812	98	691,373	651,073	725,941	49.79	54.35	49.68	3.30	1.37
45	Sanders	HS HOT SPRINGS H S	815	76	477,905	413,765	501,801	30.93	56.35	49.68	4.22	2.45
45	Sanders	HS PLAINS H S	803		351,354	375,717	375,717	29.65	49.68	49.68	0.00	0.00
46	Sheridan	HS PLENTYHOOD H S	828	179	641,214	604,560	673,275	57.38	55.14	49.68	3.38	2.08
	Sheridan	HS OUTLOOK H S		161	780,237	653,402	816,752	57.32	64.36	49.68	4.06	10.62
	Sheridan	HS WESTBY H S	831 819	25	286,637	258,246	300,969	51.96	66.21	49.68	10.33	6.20
	Sheridan	HS MEDICINE LK H S		53	501,919	308,057	472,707	40.62	73.74	49.68	5.81	18.24
	Silver Bow	HS BUTTE H S	822	64	532,863	323,666	500,793	32.06	62.46	49.68	5.06	
	Stillwater	HS PARK CITY H S	1212	1,814	7,074,151	5,525,299	7,033,537	93.54	79.24	49.68	3.05	7.72
	Stillwater		847	109	394,015	466,080	466,080	57.27	49.68	49.68	0.00	26.52
	Stillwater	HS REEDPOINT H S	851	19	173,982	251,778	251,778	63.17	49.68	49.68	0.00	0.00
	Stillwater	HS RAPELJE H S	859	21	248,577	255,012	261,006	42.59	52.53	49.68		0.00
	Stillwater	HS COLUMBUS H S	849	151	573,603	598,235	602,283	57.31	49.95	49.68	2.85	0.00
	Sweet Grass	HS ABSAROKEE H S	862	117	488,998	432,788	513,448	48.80	60.70	49.68	0.27	0.00
	oweet Grass Teton	HS SWEET GRASS CO HS	882	201	792,242	691,594	831,854	52.59	63.05	49.68	3.70	7.32
		HS DUTTON H S	893	44	380,364	298,671	378,608	61.03	68.52		3.44	9.92
	Teton Teton	HS FAIRFIELD H S	891	145	594,642	523,163	624,374	70.68	69.92	49.68	6.79	12.05
	Teton	HS CHOTEAU H S	884	181	774,587	561,923	756,541	59.52	69.24	49.68	3.61	16.63
		HS POWER H S	895	46	321,909	293,820	338,005	63.46	64.56		3.10	16.45
	Foole Foole	HS SUNBURST H S	903	81	732,852	374,296	666,606	39.68	70.26	49.68	6.39	8.49
		HS SHELBY H S	911	199	1,183,743	700,204	1,106,621	56.89	74.93	49.68	4.62	15.96
	Treasure /alley	HS HYSHAM H S	923	63	397,479	310,659	395,190	47.38	65.01	49.68	3.52	21.73
		HS NASHUA H S	937	78	472,718	339,275	496,354	68.16	80.11	49.68	4.93	10.40
	/alley	HS GLASGOW H S	926	346	1,704,201	1,134,502	1,633,003	85.38		49.68	4.35	26.08
	alley	HS HINSOALE H S	933	34	293,383	280,884	308,052	50.29	83.11	49.68	3.28	30.15
	alley	HS OPHEIM H S	935	46	454,585	314,561	439,239	67.26	57.67	49.68	7.99	0.00
	alley	HS FRAZER H S	928	55	638,970	244,930	670,919	26.64	76.89	49.68	6.84	20.37
	heatland	HS HARLOWTON H S	946	104	524,897	480,526	551,142	58.10	77.14	49.68	4.45	23.01
	heatland	HS JUDITH GAP H S	949	28	202,112	261,480	261,480		57.77	49.68	4.62	3.47
	libaux	HS WIBAUX H S	964	103	544,298	404,253	534,553	48.31	49.68	49.68	0.00	0.00
	ellowstone	HS LAUREL H S	971	556	1,757,814	1,561,052	1,845,705	28.96	59.93	49.68	3.92	6.33
	ellowstone	HS SHEPHERO H S	986	276	808,401	705,074		50.38	59.05	49.68	2.81	6.57
	ellowstone	HS BILLINGS H S		5,258	16,614,234	13,968,320	848,821	50.20	65.78	49.68	2.55	13.54
56 Y	ellows tone	HS HUNTLEY PROJ HS	983	226	782,143	688,029	17,444,946	48.86	64.48	49.68	2.66	12.15
					/145	000,029	821,250	52.53	61.28	49.68	3.04	8.55



## APPENDIX B

## REPORTS PRESENTED TO THE K-12 SUBCOMMITTEE by the Legislative Fiscal Analyst Staff

Topic: Cost of Educational Components

"Description of Methodology Used for 63 Percent," by Sandy Whitney (November 20, 1988).

"Cost of Accreditation Standards Study," by Sandy Whitney (November 13, 1987).

"Survey Sample Size for K-12 Education Questionnaire," by Sandy Whitney (November 19, 1987).

"Schools Eliminated in Survey," by Sandy Whitney (November 19, 1987).

"Education Survey," by Sandy Whitney (January 19, 1988). (Results of a survey designed to verify information reported on fall reports and to obtain personnel information from 48 school districts.)

"Issues Important in Determining a Model to Arrive at a Cost of Meeting the Accreditation Standards," by Sandy Whitney (January 21, 1988).

"Cost Meeting the Current Accreditation Standards," by Sandy Whitney (April 4, 1988).

"Cost of Complying with Current Accreditation Standards Based on District Average Salaries," by Sandy Whitney (May 11, 1988).

"Additional Information on Costs of Education," by Sandy Whitney (June 23, 1988). (Addresses the cost of extracurricular and co-curricular programs, beginning salaries by school size, and average salaries in a five-state region).

"Costs of Complying With Proposed Accreditation Standards," by Sandy Whitney (June 23, 1988).

"K-12 Teacher Salaries," by Sandy Whitney (August 19, 1988).

"K-12 Teacher Salaries: Use of Salary Schedules," by Sandy Whitney (September 17, 1988)

"Determination of a Cost Schedule and Estimation of the Costs of the Schedule," by Sandy Whitney and Madalyn Quinlan (October 19, 1988)

"Teachers Excluded From the Cost Reports," by Sandy Whitney (October 21, 1988)

"Calculated Costs of Complying With the Proposed Accreditation Standards - Fiscal Year 1986," by Sandy Whitney (October 24, 1988)

"K-12 Education Subcommittee Report on House Joint Resolution 16," by K-12 Education Subcommittee (November 11, 1988)

Topic: Education Finance

"Montana's Public School Funding and Delivery System," by Madalyn Quinlan (November 19, 1987).

"Designing a Public School Funding System," by Madalyn Quinlan (November 19, 1987).

"Public School Funding Systems in Montana, Idaho, North Dakota, South Dakota, Wyoming, and Washington," by Madalyn Quinlan (April 4, 1988).

"Funding the Accreditation Standards Proposed by Project Excellence," by Madalyn Quinlan (June 23, 1988).

"Options for Funding Insurance and Retirement Costs in School District Budgets," by Madalyn Quinlan (August 16, 1988).

"Options for Equitably Funding a Basic Education," by Madalyn Quinlan (October 26, 1988)

Topic: PL-874 Federal Impact Aid

"General Fund Expenditures of PL-874 Districts," by Madalyn Quinlan (January 21, 1988).

"Equalization of Federal Impact Aid (P.L. 81-874) by Madalyn Quinlan (May 13, 1988).

Topic: Definition of a Basic System of Quality Education

"Will Accreditation Standards Define a Basic System of Quality Education?" by Curt Nichols (May 13, 1988).

Topic: Progress Reports

"Progress of the K-12 Subcommittee and Points of Consensus," by Curt Nichols (August 19, 1988).

Appendix C Proposed Equalization Schedules Fiscal Years 1990 through 1992

ANB	Base	Additional	Base	Additional	Base	Additional
Elementa	ry					
1-15	\$ 31,801	\$ 135	\$ 33,476	\$ 142	\$ 37,447	\$ 159
16-22	33,825	4,059	35,607	4,273	39,831	4,780
23-40	61,500	796	64,740	838	72,420	938
41-60	75,850	3,285	79,846	3,458	89,318	3,868
61-88	141,450	4,544	148,902	4.783	166,566	5,351
89-200	271,625	996	285,935	1,049	319,855	1,173
200 +	381,300	1,714	401,388	1,804	449,004	2,018
Secondar	су					
0-50	\$194,750	\$1,394	\$205,010	\$1,467	\$229,330	\$1,642
51-85	264,450	1,121	278,382	1,180	311,406	1,320
86-110	303,400	4,100	319,384	4,316	357,272	4,828
111-205	405,900	1,671	427,284	1,759	477,972	1,967
206 +	563,750	2,099	593,450	2,210	663,850	2,472
Increase	Factor	1.025		1.079		1.207
						-

